

Committed to a fair and equitable property tax system for Hoosier taxpayers.

2015 Utility Processing Overview

Keilah Folkertsma & Julie Waddell January 2015



What is a Public Utility for Property Taxation Purposes?

IC 6-1.1-8-2 Definitions

Sec. 2. As used in this chapter:

• (8) The term "public utility company" means a company which is subject to taxation under this chapter regardless of whether the company is operated by an individual, a partnership, an association, a corporation, a limited liability company, a fiduciary, or any other entity.



Why State Assessed?

- Because public utilities and railroads often cross township and county lines, the Department is charged with assessing the value of public utilities and railroads in Indiana.
- The Department values a company's entire enterprise statewide and then distributes the assessed value to each county in which the company operates. The distribution is allocated based on a percentage of the company's total operation in the county by township/taxing district.
- New provision allows companies in one district to file local BPP.



What Types of Utilities Do We Assess?

•	Utility Type	# in State
•	Gas & Electric (light, heat, power)	47
•	Buses (regularly scheduled routes)	3
•	Pipelines (gas or oil)	37
•	REMCs	42
•	Railroads	41
•	Telecoms (land line, cellular, VOIP, satellite, paging company)	122
•	Water & Sewer	36
•	TOTAL (not including railcars)	328

• State Distributable Utilities are not necessarily regulated utilities for rate purposes and some may not sell to the public.



IC 6-1.1-8-3 Companies subject to taxation; exemptions

- Sec. 3. (a) Except as provided in subsection (c), the following companies are subject to taxation under this chapter:
- (1) Each company which is engaged in the business of transporting persons or property.
- (2) Each company which is engaged in the business of selling or distributing electricity, gas, steam, or water.
- (3) Each company which is engaged in the business of transmitting messages for the general public by wire or airwaves.
- (4) Each company which is engaged in the business of operating a sewage system or a sewage treatment plant.



- (b) The companies which are subject to taxation under this chapter include, but are not limited to:
 - (1) bridge companies;
 - (2) bus companies;
 - (3) express companies;
 - (4) light, heat, or power companies;
 - (5) pipeline companies;
 - (6) railroad companies;
 - (7) railroad car companies;
 - (8) sleeping car companies;
 - (9) street railway companies;
 - (10) telephone, telegraph, or cable companies;
 - (11) tunnel companies; and
 - (12) water distribution companies.



- (c) The following persons are **not** subject to taxation under this chapter:
 - (1) Aviation companies.
 - (2) Broadcasting companies.
 - (3) Television companies.
 - (4) Water transportation companies.
 - (5) Companies which are operated by a municipality or a municipal corporation, except those utility companies owned or held in trust by a first class city.



(6) A taxpayer that:

- (A) is described in subsection (b);
- (B) owns definite situs property that is located in only one (1) taxing district; and
- (C) files a personal property tax return for the definite situs property with the county assessor or (if applicable) the township assessor.

A taxpayer that meets the requirements of clauses (A) and (B) may elect to file a personal property tax return for the definite situs property with the county assessor or (if applicable) the township assessor, instead of filing a return for the definite situs property under this chapter.



(7) A taxpayer that:

- (A) is participating in a net metering program under 170 IAC 4-4.2 or in a feed-in-tariff program offered by a company described in subsection (b)(4); and
- (B) files a personal property tax return for the property with the county assessor or (if applicable) the township assessor. (Formerly: Acts 1975, P.L.47, SEC.1.) As amended by Acts 1980, P.L.8, SEC.51; Acts 1981, P.L.66, SEC.2; P.L.64-1983, SEC.2; P.L.59-1985, SEC.2; P.L.168-2013, SEC.1; P.L.2-2014, SEC.18.

Note: These companies may be in more than one taxing district



What Else is Locally Assessed on Utilities?

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- If the item is land, a building that houses employees rather than only equipment, or a building improvement, it is locally assessed real property, with the exception of Railroad companies' operating improvements (and portable equipment sheds).
- The remaining property is considered to be distributable property.
- Some items or units of property may have dual uses. A
 portion may be used to produce or provide utility service,
 while the remainder is specifically attributable to a building
 or structure.



- To determine whether a central system is locally assessed real property or distributable property, the following standards apply:
 - The portion of the central system that is specifically attributable to the building or structure is locally assessed real property.
 - The portion of the central system that was installed to specifically accommodate the utility process or activity conducted in the facility is distributable property.
 - What used to be locally assessed personal property (if any) now has become a part of the distributable property (2010).



- Cell towers are now part of state distributable, but a microwave tower is generally local personal property and should be reported on a form 103.
- Assessment information on towers can be found on page 7 of Chapter 9 of the 2011 Real Property Assessment Guidelines. Towers were assessed as Locally Assessed Personal Property, reported by the utility in the taxing unit where located. The value used to report it is the Federal Tax Cost.
- Although identified as Locally Assessed Personal Property, these towers are now reported with their distributable property report to the Department if they were formerly reported on a Form 1 as owned by a utility company. Other towers not owned by a utility are still LPP.

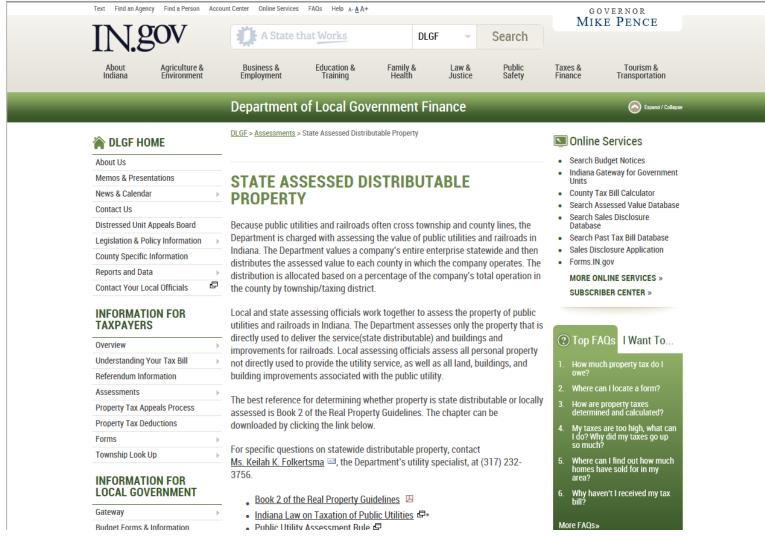


- If the central system has a dual purpose, an allocation is made based on the specific facts and circumstances surrounding the use of the system.
 - For example, the allocation of a central system would be a plumbing system that was installed both to serve the occupants of a building and also to supply water to cool an item of distributable property. In this case, an allocation is made to account for the portion of the central system that is locally assessed real property, and the portion of the central system that is attributable to the distributable property. The Department would need to confer with the taxpayer in this type situation to determine what the split would be based on percentage.

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State Distributable Property





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INFORMATION FOR LOCAL GOVERNMENT

Gateway
Budget Forms & Information
County Council Budget Review
Frequently Asked Questions
Local Option Income Tax (LOIT)
Assessors & Auditors
Continuing Education
New Official Packets
Schools

Vendors





3756.

- Book 2 of the Real Property Guidelines
- Indiana Law on Taxation of Public Utilities □*
- Public Utility Assessment Rule

The Department will no longer automatically mail forms and instructional memos to taxpayers as the forms and instructional memos are available online. If you require a hard copy of a form with instructions mailed to you, please contact Keilah Folkertsma at kfolkertsma@dlgf.lN.gov or Julie Waddell at jwaddell@dlgf.lN.gov ...

Utility Information

- 1. Gas and Electric
 - a. Air pollution control A-3 🗗
 - b. Water pollution control A-4

*refer to #9, General Forms, for other needed forms

- 2. Buses
 - a. Value of buses and tires
 - Bus company instructions 🕒 February 25, 2014

*refer to #9, General Forms, for other needed forms

- 3. Pipeline
 - a. Pipeline A-6
 - b. Pipeline A-7 🗗
 - c. 2014 Pipeline Gathering Values 🕒 February 3, 2014
 - d. 2014 Pipeline Transmission Values 4 February 3, 2014
 - e. Pipeline Company Instructions 🕒 February 25, 2014

*refer to #9. General Forms, for other needed forms

- 4. Rural Electric Membership Cooperation (REMC)
 - a. REMC A-5 🗗
 - b. Special instructions for completing REMC A-5 🔼 January 17, 2014

*refer to #9, General Forms, for other needed forms

homes have sold for in my area?

6. Why haven't I received my tax

More FAQs»



Scroll down again

- a. REMC A-5 🗗
- b. Special instructions for completing REMC A-5 January 17, 2014

*refer to #9, General Forms, for other needed forms

5. Railroads

- a. Form UD 32 🗗
- h Railroad information and instructions 4 January 17, 2014

*refer to #9, General Forms, for other needed forms

6. Telecommunications

*refer to #9, General Forms, for other needed forms

Water and Sewer

a. Water pollution control A-4

*refer to #9, General Forms, for other needed forms

8. Railroad Cars

- a. Instructions for Completing the 2014 Report of Railcar Tax January 17, 2014
- b. 2012 Railcar RC-1 Sample Worksheet - March 5, 2012
- Instructions for Completing the 2010 Report of Railcar Tax Spanish Version

9. General Forms

- a. 2014 UD-45 Instructions January 17, 2014
- b. <u>UD-45 A</u> 早
- c. UD-45 Schedule E ☐ (replaces old Schedule G & H) March 5, 2014
- d. UD-45 Schedules ■

Text Reader (what's this?) Find a Person Find an Agency

Newsroom Transparency







(in **(a)** (ii) (iii) (iii) (iii)









Utility Forms on the Web

State Form	Form Title	
31289	Annual Report - Railroad Property	
40408 (U.D. Form 45)	Annual Report	
46373 ☐ (DLGF RC-1)	Report of Railcar Tax	
47336	Water Pollution Control Equipment	
47337	Air Pollution Control Equipment	
47338	REMC Schedule	
47339	Pipe Valuation	
47340	Utility Distributable Property of Pipeline Companies	
47341	Value of Buses and Tires	
52446	Statement of Benefits - Utility Distributable Property	
52447	Schedule of Deduction from Assessed Valuation Utility Distributable Property in Economic Revitalization Area	
52448	Compliance with Statement of Benefits - Utility Distributable Property	

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UD-45 Annual Report

	Reset Form	T Add Text
ANNUAL PEPOPT	FOR DEPARTMENT OF LOCAL GOVERNMENT FINANCE (DLGF) USE	
ANNUAL REPORT State Form 40408 (R18 / 11-13) / U.D. Form 45	ONLY	✓ Add Checkmark
Prescribed by Department of Local Government Financ	DLGF FILE NUMBER	ZM Place Initials
010		
PRIVACY NOTICE: The records in this series are CONFIDENTIAL according to IC 6-1.1-35-9.	DLGF DISTRIBUTABLE	lu Place Signature
INSTRUCTIONS:		➤ Send or Collect Signatures
This Annual Report should be prepared in duplicate. Send one (1) copy to: Department of Local Government Finance Utility Specialist 100 North Senate Ave., Room N1058 Indianapolis, IN 46204		► Work with Certificates
Telephone: (317) 232-3756 or (317) 232-3765		
Additional forms or information may be found on our website: www.in.gov/dlgf/		
3. One (1) copy is to be kept in the files of the taxpayer as a part of its permanent records.		
NOTICE: All public utility companies, including all water, sewage, electric and pipeline, telephone, telegraph and b reports under IC 6-1.1-8-19. Failure to file the required reports by the due date will result in penalties.	us companies are required to file annual	
Name of utility company	Tax year	
Street address		
City, state, and ZIP code		
Name of officer to whom notice of assessment and correspondence should be sent	Telephone number	
	()	
Mailing address of officer, (if different from above) (number and street)	E-mail address	
City, state, and ZIP code	Fax number	
	()	
Type of utility		
☐ Electric ☐ Gas ☐ Water ☐ Sewage ☐ Pipeline ☐ Telephone ☐	■ Bus ■ REMC	
OUESTIONS		
QUESTIONS: Fiscal year end Federal income Tax year end		



Schedule A – the assessment

1.	Utility Plant and Property in Service	1		
2.	Non-Utility Property			
3.	. Plant Held For Future Use			
4.	Subtotal (Sum of Lines 1, 2 and 3) Less: Locally Assessed Real Property Included In: (Do not include R/O/W, easements or towers)	4		
5.	Utility Plant and Property in Service	5		
6.	Non-Utility Property	6		
7.	Plant Held For Future Use	7		
8.	Subtotal - Locally Assessed Real Property (Sum of Lines 5, 6 and 7)	8		
9.	TOTAL COST OF PROPERTY IN SERVICE (Excluding Locally Assessed Real Property) (Line 4 less Line 8)	9		
10.	Organization Expense	10		
11.	Acquisition Adjustment	11		
12.	ADJUSTED COST (Sum of Lines 9, 10 and 11)	12		
	DEDUCTIONS AND EXEMPTIONS (at cost)			
13.	Intangibles (Attach explanation)	13		
14.	Less: Intangibles For Locally Assessed Real Property	14		
15.	Net Intangibles (Please provide supporting documentation)	15		
16.	Industrial Air Purification Equipment in Service (Schedule A-3)	16		
17.	Water Pollution Control Equipment in Service (Schedule A-4)	17		
18.	TOTAL DEDUCTIONS AND EXEMPTIONS (Sum of Lines 15, 16 and 17)	18		
19.	TOTAL ADJUSTED COST OF PROPERTY IN SERVICE (Line 12 less Line 18)	19		



Schedule A continued

44.	Accumulated Amortization Reserve	22
23.	Subtotal - Depreciation and Amortization (Line 21 plus Line 22)	23
24.	Less: Accumulated Depreciation Applicable to Locally Assessed Real Property	24
25.	Accumulated Depreciation and Amortization Applicable to Pollution Control Equipment	25
26.	Amortization Reserve for Locally Assessed Real Property	26
27.	Amortization Reserve for Intangibles Deducted on Line 15	27
28.	Subtotal - Net Depreciation and Amortization (Line 23 less Lines 24, 25, 26, and 27)	28
29.	Credit for Gross Additions (Schedule A-1)	29
30.	TOTAL DEPRECIATION, AMORTIZATION AND CREDITS (Sum of Lines 28 and 29)	30
31.	TENTATIVE VALUE OF PROPERTY IN SERVICE (Line 20 minus Line 30)	31
32.	MINIMUM VALUE OF PROPERTY IN SERVICE [Thirty Percent (30%) of Line 20]	32
33.	NET VALUE OF PLANT AND PROPERTY IN SERVICE (Greater of Lines 31 or 32)	33
	ADDITIONS: (Report at True Tax Value from appropriate schedule.)	
34.	Construction in Process (Schedule A-1)	34
35.	Leased Distributable Property (Schedule A-2, not included in Line 1)	35
36.	TOTAL ADDITIONS (Line 34 plus Line 35)	36
	OTHER SCHEDULES (if applicable)	
37.	REMC Schedule (Schedule A-5)	37
38.	Pipelines - Pipe Valuation (Schedule A-6)	38
39.	Pipelines - Other Property (Schedule A-7)	39
40.	Passenger Buses (Schedule A-8)	40
41.	Other (attach explanation)	41
42.	TOTAL (Sum of Lines 33, 36, 37, 38, 39, 40 and 41)	42
43.	ASSESSED VALUE (Line 42, rounded to media to a state of the state of t	43



Leased Property Schedule A-2

Page 5 of 11

SCHEDULE A-2 - LEASED PROPERTY

- INSTRUCTIONS: 1. Report below all tangible personal property within the state which is held, possessed or controlled but not owned.
 - 2. If property is to be assessed to person holding, possessing or controlling the property, the taxpayer shall complete Schedule I.
 - 3. If property is to be assessed to the owner, the taxpayer shall complete Schedule II.
 - 4. Attach additional schedules if necessary.
 - 5. Send one (1) copy to County Assessor.

	SCHEDULE I - ASSESS TO TAXPAYER						
COUNTY	TOWNSHIP, CITY, TOWN OR TAXING DISTRICT	NAME AND ADDRESS OF OWNER DESCRIPTION OF PROPERTY	COST	ACCUMULATED DEPRECIATION	TRUE TAX VALUE (TTV)		
			-				
TOTALS							
CARRY TRUE TAX	(VALUE (TTV) OR 30% MINIMUM (WHICHEVER	Cost X .3 = Minimum	n Value	Greater of 30% or TTV			





Leased Property Schedule A-2

SCHEDULE A-2 - LEASED PROPERTY (continued)

- INSTRUCTIONS: 1. Report below all tangible personal property within the state which is held, possessed or controlled but not owned.
 - 2. If property is to be assessed to person holding, possessing or controlling the property, the taxpayer shall complete Schedule I.
 - 3. If property is to be assessed to the owner, the taxpayer shall complete Schedule II.
 - 4. Attach additional schedules if necessary.
 - 5. Send one (1) copy to County Assessor.

SCHEDULE II - ASSESS TO OWNER						
COUNTY	TOWNSHIP, CITY, TOWN OR TAXING DISTRICT	NAME AND ADDRESS OF OWNER	DESCRIPTION OF PROPERTY	TRUE TAX VALUE (TTV) (if known)		



Schedule E Distribution

SCHEDULE E - ASSESSMENT DISTRIBUTION						
INSTRUCTIONS: 1. Rep 2. Sec 3. Altt 4. If ye not 5. If ye kfol 6. If ye	out Distributable property as a <u>percent of investment</u> or as a mileage figure. be instructional letter for Annual Report UD-45 for further instruction. ach additional sheets as necessary, only totaling at the end of all lines. DO NOT SUBTOTAL BY COUNTY, one are unsure of the DLGF number (taxing district number), please contact the appropriate Assessor where the property know the township, please contact the county assessor for assistance. DO NOT LEAVE DLGF NUMBER BLANK, ou have over twenty (20) different taxing districts, it would be helpful if the Schedule E was reported electronically. You (kertsma@diff_in_gov_Please contact us for the proper electronic format, ou use a percentage, please be sure your total is equal to 100 percent. Rounding errors may cause variances, the box if your distribution has not changed from prior year. You do not need to fill out the	may report it via e-mail in Excel fo				
COUNTY	TAXING DISTRICT	DLGF NUMBER	DISTRIBUTABLE PROPERTY			
Name (Alphabetical order)	Name	(Numerical order)	Percent or Mileage in Each Taxing District			



UD-32 Annual Report – Railroad Property

State Form 31	REPORT - RAILROAD PROPERTY 289 (R8 / 1-11) / U.D. Form 32 Local Government Finance	FOR DEPAR GOVERNMENT FINANCE (DLGF) DLGF FILE NUMBER
PRIVACY NOTICE: The	records in this series are CONFIDENTIAL according to IC 6-1.1-35-9.	DLGF DISTRIBUTABLE
INSTRUCTIONS:		
 This Annual Report shot Send one (1) copy to: 	uld be prepared in duplicate. Department of Local Government Finance Utility Specialist 100 North Senate Ave., Room N1058 Indianapolis, IN 46204	
	Telephone: (317) 232-3756	
	Additional forms and information may be found on our website: www.in.gov/dlgf/.	
3. One (1) copy is to be kep	Additional forms and information may be found on our website: www.in.gov/dlgf/ . In the files of the taxpayer as a part of its permanent records.	
NOTICE: All persons, com switching or terminal railros Failure to file the required i	on our website: www.in.gov/dlgf/ . In the files of the taxpayer as a part of its permanent records. In panies, corporations, or associations owning or operating a steam or electrical, a railroad station, or a railroad bridge in Indiana are required to file annual reports by the due date will result in substantial penalties.	al reports under IC 6-1.1-8-19.
NOTICE: All persons, com switching or terminal railros	on our website: www.in.gov/dlgf/ . In the files of the taxpayer as a part of its permanent records. In panies, corporations, or associations owning or operating a steam or electrical, a railroad station, or a railroad bridge in Indiana are required to file annual reports by the due date will result in substantial penalties.	
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NOTICE: All persons, com switching or terminal railros Failure to file the required i Name of railroad company (res Street address	on our website: www.in.gov/dlgf/ . In the files of the taxpayer as a part of its permanent records. In panies, corporations, or associations owning or operating a steam or electrical, a railroad station, or a railroad bridge in Indiana are required to file annual reports by the due date will result in substantial penalties.	al reports under IC 6-1.1-8-19.
NOTICE: All persons, com switching or terminal railros Failure to file the required i Name of railroad company (res Street address	on our website: www.in.gov/dlgfl. ot in the files of the taxpayer as a part of its permanent records. panies, corporations, or associations owning or operating a steam or electrical, a railroad station, or a railroad bridge in Indiana are required to file annual reports by the due date will result in substantial penalties. pondent)	Tax year



UD-32 Schedule A

SCHEDULE A - SUMMARY OF SELECTED INFORMATION

Please complete the following sections.

	SECTION 1 - OPERA	ATING PROPERTIES	
1.	Federal cost of operating property		
2.	Cost of leased property (from schedule A-1)		
3.	Total cost of property		
4.	Federal accumulated depreciation of operating property		
5.	Federal accumulated depreciation of leased property		
6.	Total federal accumulated depreciation		
7.	Net federal value of property (line 3 less line 6)		

	SECTION 2 - MISCELLANEOUS PROPERTIES						
	INDIANA ALL OTHERS TOTAL						
8.	Land @ cost						
9.	Construction-in-progress @ cost						

For Class I railroads, Land would be Account 2 and CIP would be Account 90.

	SECTION 3 - CURRENT YEAR ADDITIONS						
		cost	ACCUMULATED DEPRECIATION	NET VALUE			
10.	Road - excluding structures						
11.	Equipment						
12.	Other misc. personal property						
13.	Total						

Please use federal cost and depreciation



Schedule D Track Distribution

INSTRUCTIONS: 1. Report the mileage for each type of track in each taxing distance. 2. Complete a Schedule D for each county in which the taxpa 3. If the taxpayer has more than one branch or line in a county a Schedule D for each of those branches or lines. 4. If the acreage is unavailable by taxing district, please reports. 5. Arrange counties in alphabetical order. Arrange taxing district. 6. Contact the county assessor if you remove track or track is properly would become locally assessable.	yer owns or ope y, complete t a county total. ricts in numerica	I order.		Please indicate if trac Leased from another OR Leased to another rai Lessor / Lessee name	railroad Iroad e:	
COUNTY:			BRANCH/ LINE:			
TAXING DISTRICT NAME	DLGF#	FIRST MAIN	SECOND MAIN	SIDE TRACK	TRACKAGE RIGHTS	ACREAGE INVOLVED
TOTALS						
Page 11						



Schedule E – Non-operating

SCHEDIII E E .	NON-OPERATING	FIXED PROPERTY

			_	
Please	check i	if no chang	e from pr	ior vear.

Non-operating property is assessed by the Local Assessor

- INSTRUCTIONS: 1. List the non-operating fixed property owned within the State, the location and value thereof in each county, township, city, town or taxing district where the property is located.
 - 2. If the taxpayer has more than one branch or line in a county, complete a schedule E for each of those branches or lines,
 - 3. Attach additional schedules if necessary.
 - 4. Arrange counties in alphabetical order. Arrange taxing districts in numerical order.
 - 5. Contact the county assessor if you have non-operating property that is not being locally assessed.

COUNTY	TAXING DISTRICT		DESCRIPTION OF PROPERTY / INCLUDE PARCEL NUMBER	ASSESSED VALUE	
COUNTY	NAME	DLGF#	DESCRIPTION OF PROPERTY / INCLUDE PARCEL NUMBER	(TRUE TAX VALUE)	
				\$	
		12 / 13	- + \(\)		



Schedule F – Operating Fixed

SCHEDULE F - OPERATING FIXED PROPERTY Operating property is assessed by the State			Please check if you had no change in improvements from prior year.				
NSTRUCTIONS:	 List all personal property (office furniture and fixtures, tools, office equipment, microwave towers and other miscellaneous personal property), material and supplies, and improvement located within the State and the location thereof in each county, township, city, town or taxing district where the property is located. If the taxpayer has more than one branch or line in a county, complete a separate schedule F for each of those branches or lines. Please report the personal property, material and supplies at cost if available. Attach additional schedules if necessary. Arrange counties in alphabetical order. Arrange taxing districts in numerical order. Please use the value for improvements that were certified in the last reassessment year, unless it is a new improvement. Please identify any new or retired improvements. Contact the county assessor if improvements are leased to a non-railroad business or are no longer used for railroad purposes, as those are locally assessed. 						
COUNTY	TAXING DISTRICT		DESCRIPTION OF PROPERTY	PERSONAL PROPERTY	MATERIALS & SUPPLIES	TRUE TAX VALUE OF IMPROVEMENTS	
	NAME	DLGF #			-	IMPROVEMENTS	

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TOTALS



Non-railcar utilities (including railroads UD-32)

- Each year, the Department updates forms based on legislative or processing changes.
- Make sure the most up to date changes are on the web and updating the Pipeline Values per Mile and The Wisconsin Blue Chip study for Railroads.
- For 2014, the Department modified the UD-45 form to shorten them discontinuing collection of unused data or schedules D (Stock and Indebtedness) and F (Locally Assessed Real Estate and Improvements) The form is now 11 pages long.
- Modified the income statement to shorten it to 3 years from 5.
- 329 Active taxpayers nonrailcar 562 in Railcar database not all active.



Non-railcar utilities (including railroads)

- 60 days to amend for distribution or reasons other than obsolescence codified. (BPP taxpayers have one year)
- 1 year to provide actual return after omitted is placed in file.
- Capped penalties for omitted or late filing at \$1000 (which equates to 10 days late under the old code provision which was \$100 per day late or until the Department filed the omitted value).
- Capping penalties alleviates setting a standard date for placing omitted orders in the file and allows flexibility while still giving the taxpayer relief from potentially harmful penalties for failure to file or late filing.

Key Dates

- April 1 (March 1 by statute but the Department is requesting amendment) UD-45 and UD-32 without extensions (amend by May 31) due to the Department.
- May 1 for UD-45 and UD-32 with extensions (amend by June 30)
 due to the Department very rarely the Department will extend
 past May 1, but only in the most extraordinary of circumstances.
- June 1 All returns reviewed including abnormal obsolescence, values set, and mailed to taxpayers (10 days to appeal to the Department from receipt – 45 days to appeal to IBTR so around June 13 and July 19).
- **June 30** Final orders must be mailed to taxpayer after review of any accounts appealed to the Department.



Key Dates Continued

- Appeals to IBTR will handled on a case by case basis. The Department has one pending currently (4 entities – one issue).
- July 1 Send values to counties electronically (Changes to June 15 in 2017) – Any late filer picked up after or correction made after this date will require a redistribution to the affected counties.
- **July 1** Railcar returns RC-1 due to the Department (August 30 to amend).
- September 1 All returns reviewed including mileage discrepancies and entered into the database, all tentative



Key Dates Continued

- By mid-October prepare Excel export for DOR and for billing taxpayers – create and mail taxpayers and email Excel export to DOR.
- Process omitted search for nonfilers for both nonrailcar and railcar – send info to counties for nonrailcar, send information to DOR, process bills for railcar and send to AG's office for penalties for both. Late filers and omitteds require redistribution to the counties for nonrailcar.
- Tax bills are due to DOR by December 31.
- The Department has until the following year October 1 to correct any errors found in distribution to the counties.



What Do Utilities Report?

- Companies report historical or original cost of their property including intangibles.
 - The intangibles and any locally assessed property are removed from the assessment.
 - The property is then subject to federal tax depreciation.
- Gross additions deduction
 - 60 percent of the taxable value of the property
 - The first year distributable equipment is placed in service
- Construction work in process is added to the assessment at 10 percent of the depreciated value.
- It is not Market Value, but it makes the administration easier based on the Department's Indiana Code and Administrative Code.



Obsolescence

50 IAC 5.1-11-1 Definitions

Authority: IC 6-1.1-8-42; IC 6-1.1-31-1

Affected: IC 6-1.1-8-26

Sec. 1. The following definitions apply throughout this section:

- (1) "Abnormal obsolescence" means that obsolescence which occurs as a result of factors over which the taxpayer has no control and is unanticipated, unexpected, and cannot reasonably be foreseen by a prudent businessperson prior to the occurrence. Abnormal obsolescence is of a nonrecurring nature and includes:
 - (A) unforeseen changes in market values;
 - (B) adverse governmental action;
 - (C) exceptional technological obsolescence; or
 - (D) destruction by catastrophe;

that have a direct effect upon the value of the property of the taxpayer at the tax situs in question on a going concern basis.



Obsolescence

- (2) "Normal obsolescence" means the anticipated or expected reduction in the value of property that can be foreseen by a reasonable, prudent businessperson when property is acquired and placed into service. In general, it includes the:
 - (A) expected, declining value through use;
 - (B) gradual decline in value because of expected technological improvements;
 - (C) gradual deterioration or obsolescence through the mere passage of time; and
 - (D) general assumption that such property will have a minimum value at the end of its useful life. Normal obsolescence is considered through the use of historical cost, short useful life, and accelerated federal tax depreciation in computing true tax value.
- (3) "Obsolescence" means the reduction in value of property that occurs through use, technological improvements, passage of time, changes in market values, and physical deterioration or destruction.

(Department of Local Government Finance; 50 IAC 5.1-11-1; filed Dec 15, 1993, 5:00 p.m.: 17 IR 966; reinstated by IC 6-1.1-8-44, eff Jul 1, 2003)



- Obsolescence: defined under IC 6-1.1-8-26, 50 IAC 5.1-6-11, and 50 IAC 5.1-11 – Abnormal obsolescence.
- Most obsolescence claims on telecoms and gas and electric companies.
- For REMCs all are compared against investor owned utilities in a special annual study by Indiana Statewide Association of REMCs.
- On railroads. (Wisconsin Blue Chip Method)
- And the occasional pipeline company that has non-operating property.



Obsolescence

- Complex due to the size and intricacy of the calculations and appraisals reviewed in short period of time. The Department gives fair consideration. This may take time.
- Some cases have spanned a number of years for appeals.
- The company must qualify and quantify their obsolescence under the Department's definition and to the Department's satisfaction.
- If mutual agreement cannot be made, the Department's assessment is final. Company can appeal through Indiana Board of Tax Review.
- Final step for resolution is the Tax Court.



Claim for Obsolescence

50 IAC 5.1-11-3 Abnormal obsolescence claim

Authority: IC 6-1.1-8-42; IC 6-1.1-31-1

Affected: IC 6-1.1-8

- Sec. 3. (a) An adjustment for abnormal obsolescence will be permitted to the extent that the property qualifies for the adjustment and the public utility company is able to substantiate the facts, circumstances, and amount of the claim in order to properly determine the true tax value of the subject property.
 - (b) A taxpayer wishing to claim an adjustment for abnormal obsolescence must provide documentation of the resulting valuation of the personal property at the tax situs in question on the assessment date on a going concern basis.
 - (c) The books and records of the public utility company must not have reflected the abnormal obsolescence on the assessment date.



Claim for Obsolescence

• (d) The adjustment for abnormal obsolescence may not exceed the true tax value of the property without consideration of the abnormal obsolescence adjustment. (Department of Local Government Finance; 50 IAC 5.1-11-3; filed Dec 15, 1993, 5:00 p.m.: 17 IR 967; reinstated by IC 6-1.1-8-44, eff Jul 1, 2003)

50 IAC 5.1-11-4 Full disclosure

Authority: IC 6-1.1-8-42; IC 6-1.1-31-1

Affected: IC 6-1.1-8-26

Sec. 4. A public utility company shall disclose any claim for an adjustment for abnormal obsolescence in the annual report filed with the state board under 50 IAC 5.1-3-2. (Department of Local Government Finance; 50 IAC 5.1-11 4; filed Dec 15, 1993, 5:00 p.m.: 17 IR 967; reinstated by IC 6-1.1-8-44, eff Jul 1, 2003)



30 percent floor etc.

- With the exception of obsolescence the property is subject to the 30 percent floor value.
- They are taxed at the same tax rate as any other business personal property.
- Studies are done by LSA each year looking at exempting business personal property this would include state distributable utilities and railcar and there has been legislation in SB 1 last year that allows counties to exempt property with a value under \$20,000 including telecom property assessed by the Department (but excluding IURC regulated utilities).
- https://iga.in.gov/staticdocuments/2/4/e/e/24ee92ce/SB0001.06.ENRS.pdf



- Exempt: Municipal and governmental properties
- P.I.L.O.T. (Payments in Lieu of Taxes) such as IMPA
- Some companies file under local code.
- Taxes figured based on Department methods (using the UD-45) and then AV reported directly to the taxing jurisdictions or county but these will never be on the state distribution because they are NOT state assessed.
- (The City of Indianapolis files P.I.L.O.T. under IC 36-3-2)



Non-railcar utilities (Template for non specialized – those not using a schedule A-5, A-6, A-7, A-8)

Ą	C8 • (*) f _x	C				0	
١.	В	C	D	Е	F	G	Н
	SCHEDULE A COMPUTATION OF ASSESSMENT	Formula					
	Report all values at federal tax basis unless otherwise noted.	Formula from another schedule					
	Note: Use for all UD-45s except for use with schedule A-5 -see A-5 specific version						
	Taxpayer Name:	Assessment Year:					
		2013					
	Utility Company Name						
		\$ 50.00					
-	LWW- Plant A Barantia Control						
	Utility Plant & Property in Service Non-Utility Property		1))			
	Plant held for future use		1 5	1		÷	
4	Subtotal (Sum of Lines 1, 2 and 3)	\$	1 2	1			
	Less: Locally Assessed Real Property included in:						
	(Do not include R/O/W, easements,or towers)			8			
	Utility Plant & Property in Service			5			
	Non-Utility Property		6	<u> </u>			
	Plant held for future use Subtotal - Locally Assessed Real Property (Sum of Lines 5, 6, and 7)	\$ -	8	1			
8	Subtotal - Locally Assessed Real Property (Sum of Lines 5, 6, and 7)	-	-	5			
q	TOTAL COST OF PROPERTY IN SERVICE (Excluding Locally Assessed Real Prop.) (Line 4 less Line 8)	•					
	Organization Expense	•	10)			
				Enter positive or			
1	Acquisition Adjustment			negative			
2	ADJUSTED COST (Sum of Lines 9, 10 and 11)	\$ -	12	2			
8	DEDUCTIONS AND EXEMPTIONS (at cost)			8			
3	Intangibles (ATTACH an explanation or this deduction will be denied)		13	3			
	Less: Intangibles for Locally Assessed Real Property		14				
	Net Intangibles (Line 13 less Line 14)	\$	15				
	Industrial Air Purification Equipment in Service (Schedule A-3)	<u>-</u>	16				
	Stream Pollution Control Equipment in Service (Schedule A-4)	<u>-</u>	17				
8	TOTAL DEDUCTIONS AND EXEMPTIONS (Sum of Lines 15, 16 and 17)	\$ - \$	18				
9	TOTAL ADJUSTED COST OF PROPERTY IN SERVICE (Lines 12 less Line 18)	Page 3	19	<u> </u>			
	SCHEDULE A COMPUTATION OF ASSESSMENT	rayes					
	Report all values at federal tax basis unless otherwise noted.						
	report all values at leueral tax basis utiliess otherwise fluieu.					-	
0	TOTAL ADJUSTED COST OF PROPERTY IN SERVICE (carry forward Line 19 of Page 3)	\$ -	20	oj			
	DEPRECIATION, AMORTIZATION AND CREDIT FOR GROSS ADDITIONS	-					
	Accumulated Depreciation (as computed for Federal Tax Purposes)		21				
2	Accumulated Amortization Reserve		22	2			
3	Subtotal - Depreciation and Amortization (Line 21 plus Line 22)	\$	23	3			



Non-railcar utilities (Template REMC, Schedule A-5)

A B C		D	Е	F	G	Н	1	J	
SCHEDULE A-5 REMC SCHEDULE									
Taxpayer Name: Utility Company Name	Tax Year	:							
		2013							
			1						
1 Utility Plant & Property in Service	S	100,000.00	1						
2 Non-Utility Property		,	2						+
3 Plant held for future use			3						
4 Subtotal (Sum of Lines 1, 2 and 3)	\$	100,000.00	4						+
Less: Locally Assessed Real Property included in:	•	,							
(Do not include R/O/W, easements or towers)									+
5 Utility Plant & Property in Service	S	50,000.00	5						+
6 Non-Utility Property	•	00,000.00	6						+
7 Plant held for future use			7						+
8 Subtotal - Locally Assessed Real Property (Sum of Lines 5, 6, and 7)	\$	50,000.00	8						+
9 TOTAL COST OF PROPERTY IN SERVICE	S	50,000.00	9						+
(Excluding Locally Assessed Real Property) (Line 4 less Line 8)	•	30,000.00	-						
10 Intangibles (attach explanation)			10						+
11 TOTAL ADJUSTED COST OF PROPERTY IN SERVICE (Lines 9 less Line 10)	S	50.000.00							
LESS:	Ÿ	30,000.00							+
DEPRECIATION AND CREDIT FOR GROSS ADDITIONS									
DEFRECIATION AND CREDIT FOR GROSS ADDITIONS									+
12 Accumulated Depreciation			12						
13 Additional Depreciation in lieu of Federal Tax Depreciation (See computation below)	\$	5,000.00							
14 Less: Accumulated Depreciation Applicable to Locally Assessed Real Property			14						
15 Subtotal - Depreciation (Sum of Lines 12 & 13 less line 14)	s	5,000.00	15						
16 Credit for Gross Additions (Schedule A-1)	S	300.00							+
17 Total Depreciation and Gross Additions Credit (Line 15 plus Line 16)	S	5,300.00							+
18 TENTATIVE VALUE OF PROPERTY IN SERVICE (Line 11 minus 17)	\$	44,700.00							+
19 Minimum Value of Property in Service [Thirty Percent (30%) of Line 11]	\$	15.000.00							+
20 NET VALUE OF PLANT AND PROPERTY IN SERVICE (Greater of Lines 18 or 19)	\$	44,700.00							
ADDITIONS: (report at True Tax Value from appropriate schedule)	J.	44,700.00	20						+
21 Construction in Process (Schedule A-1)	•	50.00	24						
Other (Attach an Explanation) Note: If you do not	2	30.00	21	enter negative if this is an					+
22 quantify and qualify an obsolescence claim it will be denied)	s	(22.250.00)	22	obsolescence reduction					
22 quantify and qualify an obsolescence claim it will be defiled)	ų.	(22,350.00)	22	obsolescence reduction					
									+
TOTAL VALUE OF REMC DISTRIBUTABLE PROPERTY (Line 20 plus Lines 21 and 22, if									
applicable) (Carry result to Line 37 of Schedule A)									
23	\$	22,400.00	23						
		A-7 / Sche	_						_



Non-railcar utilities (Template Pipeline, Schedules A-6 and A-7)

В	С	D	Е	F	G	Н
SCHEDULE A COMPUTATION OF ASSESSMENT	Formula					
Report all values at federal tax basis unless otherwise noted.	Formula from another schedule					
Note: Use for all UD-45s except for use with schedule A-5 -see A-5 specific version	r official morn allocator octobatio					
Note: Ose for all OD 453 except for use with scriedule A5-see A5 specific version				·····		
Taxpayer Name:	Assessment Year:					
	201	3				
Utility Company Name		-				
	s 52,250.00	<u>. 1</u>				
	32,230.00	<u>-</u>				
1 Utility Plant & Property in Service		+ -	1			
2 Non-Utility Property		1 2	2			
3 Plant held for future use		1 -	3			
4 Subtotal (Sum of Lines 1, 2 and 3)	\$		4			
			3			
Less: Locally Assessed Real Property included in:						
(Do not include R/O/W, easements, or towers)						
5 Utility Plant & Property in Service			5			
Non-Utility Property		(3			
7 Plant held for future use		7				
8 Subtotal - Locally Assessed Real Property (Sum of Lines 5, 6, and 7)	\$ -	8	3			
9 TOTAL COST OF PROPERTY IN SERVICE (Excluding Locally Assessed Real Prop.) (Line 4 less Line 8	-	10	3			
10 Organization Expense		10				
11 Acquisition Adjustment		4.	Enter positive or negative			
12 ADJUSTED COST (Sum of Lines 9, 10 and 11)	\$ -	12				
2 ADDUSTED COST (Sum of Lines 3, 10 und 11)			<u>-</u>			
DEDUCTIONS AND EXEMPTIONS (at cost)			8			
3 Intangibles (ATTACH an explanation or this deduction will be denied)		13				
4 Less: Intangibles for Locally Assessed Real Property		14				
Net Intangibles (Line 13 less Line 14)	\$ -	15				
Industrial Air Purification Equipment in Service (Schedule A-3)	-	16				
7 Stream Pollution Control Equipment in Service (Schedule A-4)	-	17				
TOTAL DEDUCTIONS AND EXEMPTIONS (Sum of Lines 15, 16 and 17) TOTAL ADJUSTED COST OF PROPERTY IN SERVICE (Lines 12 less Line 18)	\$ - \$	18				
9 IOTAL ADJUSTED COST OF PROPERTY IN SERVICE (LINES 12 IESS LINE 18)	*	19	9			
COUEDING A COMPUTATION OF ACCESSMENT	Page 3					
SCHEDULE A COMPUTATION OF ASSESSMENT						
Report all values at federal tax basis unless otherwise noted.						
TOTAL ADJUSTED COST OF PROPERTY IN SERVICE (carry forward Line 19 of Page 3)	\$ -	20	1			
DEPRECIATION, AMORTIZATION AND CREDIT FOR GROSS ADDITIONS	-	:: 20	J			
1 Accumulated Depreciation (as computed for Federal Tax Purposes)		2	1			
2 Accumulated Amortization Reserve		22				
3 Subtotal - Depreciation and Amortization (Line 21 plus Line 22)	\$	23	3			
Sched. A Sched. A-1 Sched. A-2 Sched. A-3 Sched. A-4 Sched. A-5 Sched. A-6	School A-7 School 4	, 2,	-			



Non-railcar utilities (Template Bus Companies, Schedule A-8)

В	С	D	Е	F	G	Н
	0	D			G	- ''
SCHEDULE A COMPUTATION OF ASSESSMENT	Formula	:				
	· · · · · · · · · · · · · · · · · · ·					
Report all values at federal tax basis unless otherwise noted.	Formula from another schedule					
A-8 Version use only						
T						
Taxpayer Name:	Assessment Year:					
	2013	3				
		<u>.</u>				
	\$ 272,920.00					
1 Utility Plant & Property in Service			1			
2 Non-Utility Property		1	2			
3 Plant held for future use			3			
4 Subtotal (Sum of Lines 1, 2 and 3)	-	2 2000000000000000000000000000000000000	4 ∵			
Less: Locally Assessed Real Property included in:			00 00			
(Do not include R/OW, easements, or towers)	_	+	88 8			
5 Utility Plant & Property in Service			·· 5			
6 Non-Utility Property			6			
7 Plant held for future use			7			
Subtotal - Locally Assessed Real Property (Sum of Lines 5, 6, and 7)	\$ -		8			
9 TOTAL COST OF PROPERTY IN SERVICE (Excluding Locally Assessed Real Prop.) (Line 4 less Line 8	B) \$		9			
0 Organization Expense		10	•			
			Enter positive or			
1 Acquisition Adjustment	\$		1 negative			
ADJUSTED COST (Sum of Lines 9, 10 and 11)	-	1:	<u>∠</u>			
DEDUCTIONS AND EXEMPTIONS (at cost)			00 00			
BEDGGHONG AND EXEMIT HONG (access)		***********	···			
Intangibles (ATTACH an explanation or this deduction will be denied)		1:	3			
4 Less: Intangibles for Locally Assessed Real Property		14	4			
5 Net Intangibles (Line 13 less Line 14)	\$	1				
6 Industrial Air Purification Equipment in Service (Schedule A-3)	\$	10				
7 Stream Pollution Control Equipment in Service (Schedule A-4)	\$ -	1				
TOTAL DEDUCTIONS AND EXEMPTIONS (Sum of Lines 15, 16 and 17)	\$	1				
TOTAL ADJUSTED COST OF PROPERTY IN SERVICE (Lines 12 less Line 18)	\$ -	19	9			
	Page 3					
SCHEDULE A COMPUTATION OF ASSESSMENT						
Report all values at federal tax basis unless otherwise noted.						
TOTAL ADJUSTED COST OF PROPERTY IN SERVICE (carry forward Line 19 of Page 3)	S .	2	0			
DEPRECIATION, AMORTIZATION AND CREDIT FOR GROSS ADDITIONS			_			
1 Accumulated Depreciation (as computed for Federal Tax Purposes)		2	1			
2 Accumulated Amortization Reserve		2	2			
Subtotal - Depreciation and Amortization (Line 21 plus Line 22)	Sched. A-7 Sched 4	2	3			:

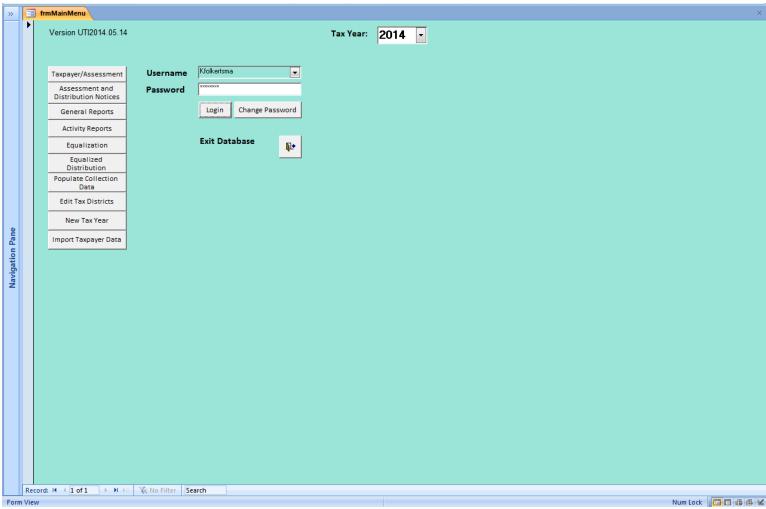


Template for Railroads, not including distribution

E42 ▼ f _x	D	E	F	G	Н		J	K		М	N	0	Р	_
Railroad Company: Railroad name	U		ID#	<u> </u>	П	- '	J	N.	L	IVI	N		P	۰
Assessment Year: 2013			10"											
Assessment Year: ZUI3				Instructions										
				Figures from State Form 32										
1 Federal cost of operating property		3,000,000	000000000000000000000000000000000000000											
2 Cost of leased property		3,000,000		pg 4 ln 1										
3 Total cost of operating property			3,000,000	pg 4 ln 2										
Federal accum. depreciation of operating property	oportu	500,000	3,000,000	pg 4 ln 4										
1 rederar account, depreciation or operating pro	operty	300,000		8 PS 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1										
ele i i i i i i i i i i i i i i i i i i														
5 Federal accum, depreciation of leased prope	erty		500,000	8										
6 Total federal accumulated depreciation			2,500,000											
7 Depreciated cost of operating property 8 Gross additions credit	3,000,000		(1,800,000											
9 Net cost of operating property	3,000,000		700,000											
10 30% floor calculation		900,000		Calced by formula										
11 Greater of line 9 or 10		300,000	900,000											
12 Indiana allocation percentage from below			77.00%											
13 Indiana allocation percentage from below 13 Indiana allocation of operating property			693,000											
14 Add: (Indiana property only)			033,000	8										
15 Land		5,000,000	100000000000000000000000000000000000000	9 pg 4 ln 8										
16 CIP @ 10% of cost	0	3,000,000		pg 4 in 9										
17 Materials & Supplies exempt		0		pg 4 in 10										
18 Sub-Total (Indiana properties)			5,000,000	apg 4 ii io										
19 Sub-Total (Operating & Indiana properties)			5,693,000											
## Other: Obs. Blue Chip	10.00%		(569,300											
** Otriel. Obs. Dide Criip	10.00%		(303,300											
21 Nonoperating property	ıla		Ö											
## Total True Tax Value			5,123,700											
## ASSESSED VALUE				100% True Tax Value										
TIOGEOGE THEOL			0,,20,,00	1007										
Last year's assessment	23,298,940			Fill in from last year										
Federal depreciation %	16.67%			calced										
Indiana Allocation Percentage	es													
Investment		75.0000%		If zeros leave blank in this section										
All track miles		75.0000%		Operating Stats Pg 3										
Average (Investment factor)			75.0000%											
Originating & terminating tonnage		80.0000%												
Ton miles		72.0000%		8										
Aggregate car & locomotive miles		85.0000%		8										
Average (Usage factor)			79.0000%	:										
Indiana Allocation Percentage			77.0000%											
		Distributable	5,123,700	calced										
		Account 737		calced										
		track	4,033,719											
		imp	1,089,981											
Railroad Worksheet			Ī			Ī 4		:		:		1	<u> </u>	

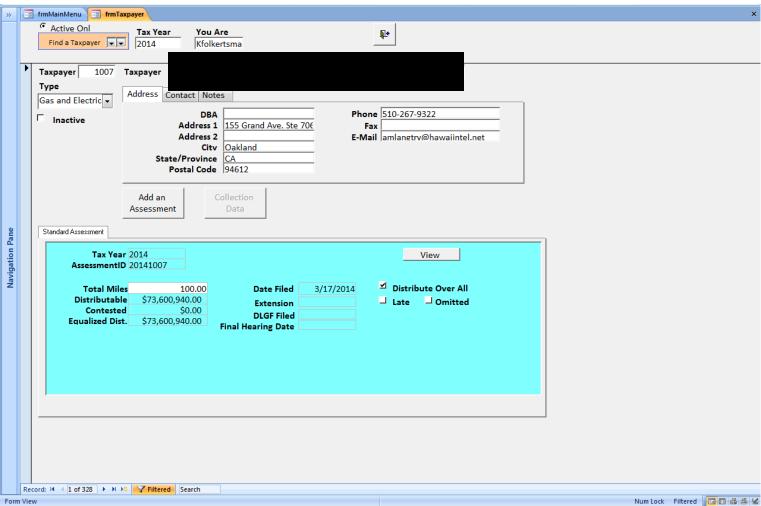


Main Menu Nonrailcar Utility Database



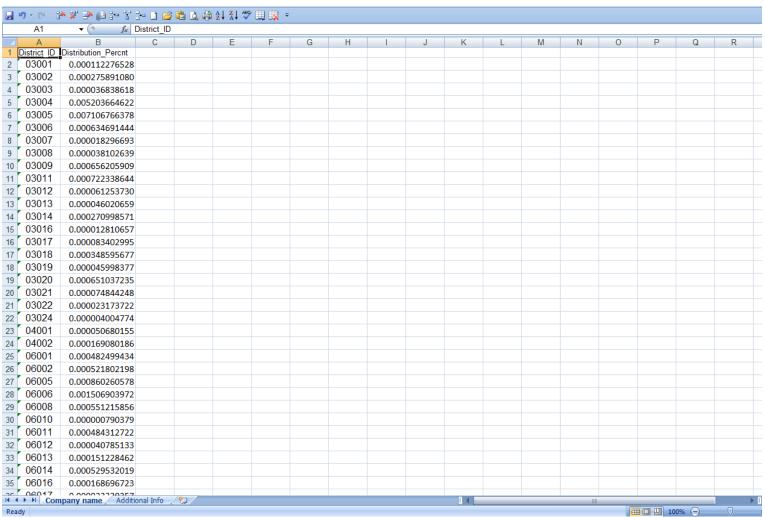


Taxpayer Assessment Screen



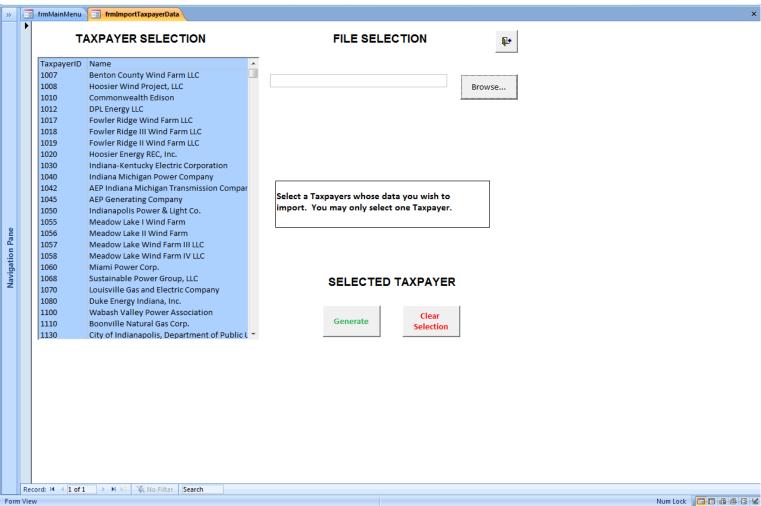


Non-railcar utilities Templates in Excel – Schedule for allocation currently used for upload to database)



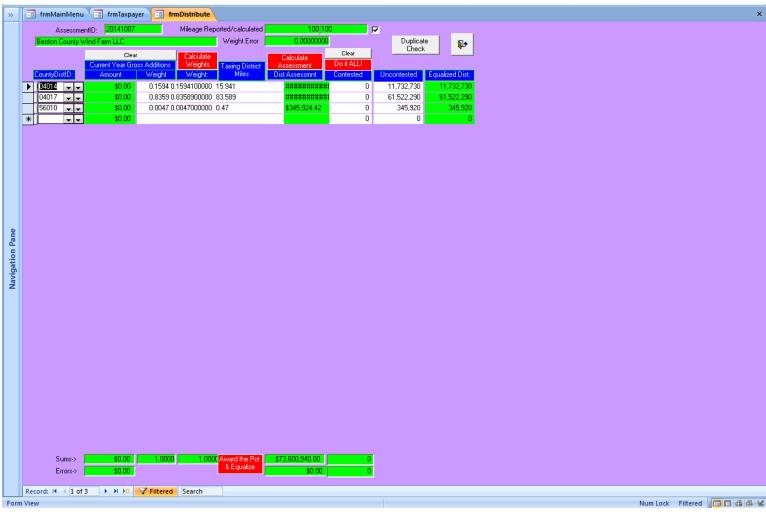


Import Distribution



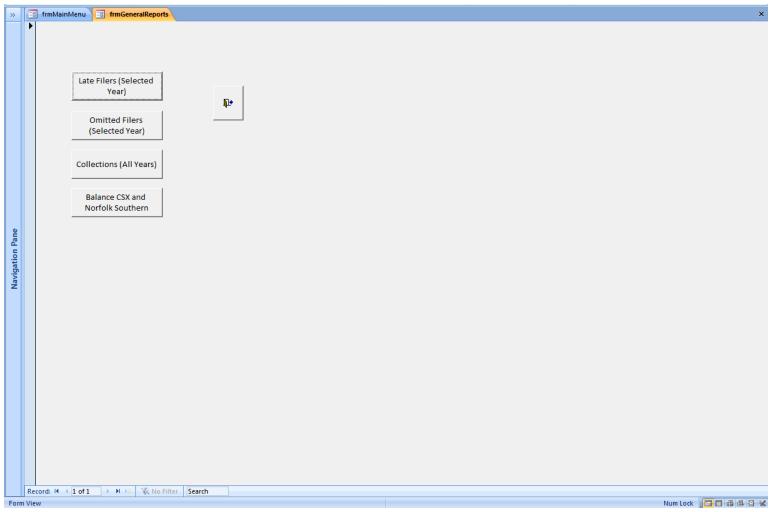


Distribution Screen



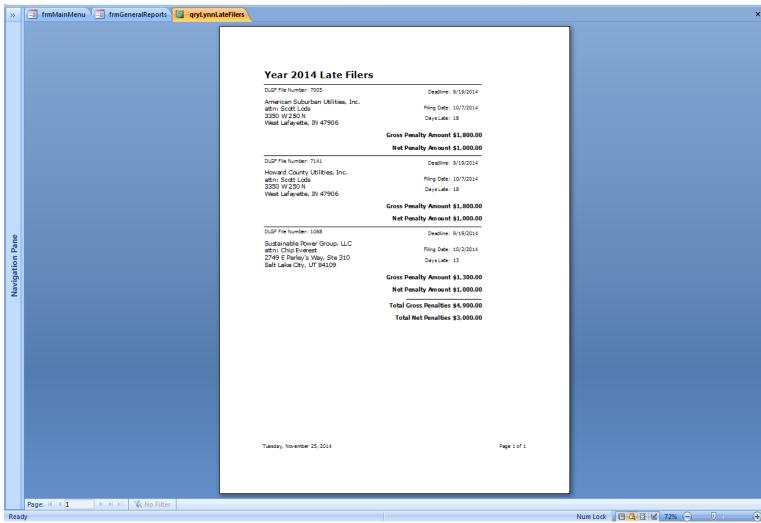


General Reports Tab



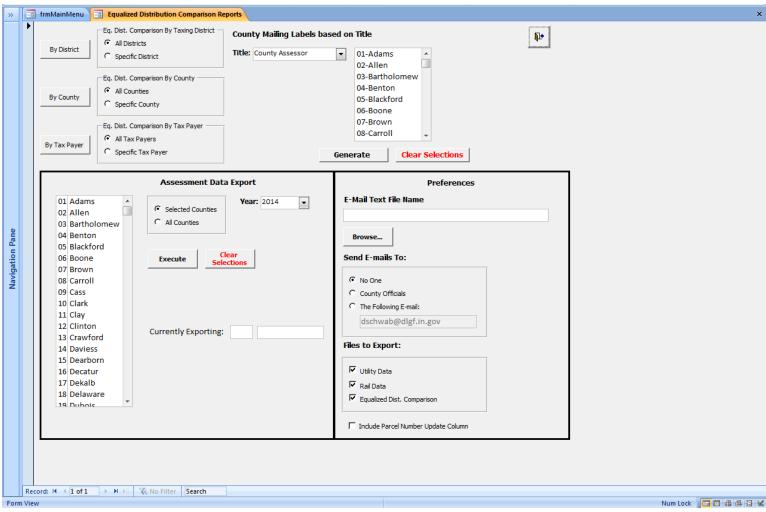


General Reports Late Filers for AG's office



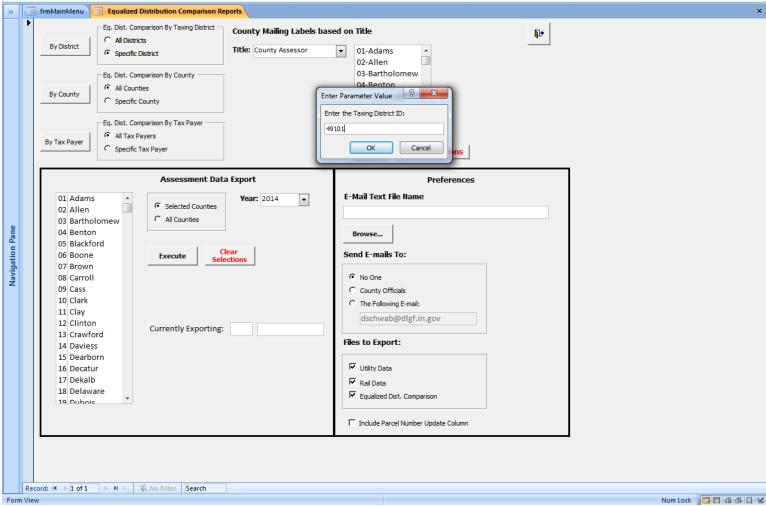


Equalized Distribution Comparison Reports





By Specific District



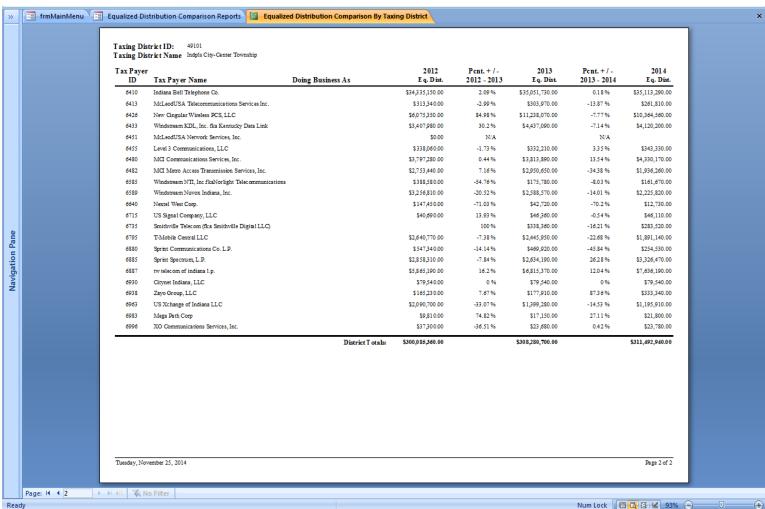


Report Compares 3 years of data

	E	qualized Distributi	ion Compa	rison			
Taxing Di Taxing Di		•	•				
Tax Paye ID	r Tax Payer Name	Doing Business As	2012 E q. Dist.	Pent. + / - 2012 - 2013	2013 Eq. Dist	Pent. + / - 2013 - 2014	2014 Eq. Dist.
1040	Indiana Michigan Power Company	American Electric Power	\$2,040.00	1406.37 %	\$30,730.00	7.09 %	\$32,910.00
1050	Indianapolis Power & Light Co.		\$77,604,840.00	-5.42 %	\$73,399,420.00	3.28%	\$75,809,390.00
1080	Duke Energy Indiana, Inc.		\$105,900.00	4.46 %	\$110,620.00	-37.48 %	\$69,160.00
1130	City of Indianapolis, Department of Public Util.	Citizen's Energy Group	\$113,243,930.00	1.65 %	\$115,111,810.00	1.63 %	\$116,989,080.00
1170	Indiana Gas Co., Inc.		\$28,240.00	1.63 %	\$28,700.00	1.46%	\$29,120.00
1340	NIPSCO	Northern Indiana Public Service	\$12,390.00	-5.65 %	\$11,690.00	0.77%	\$11,780.00
2025	Burlington Stage Lines, Ltd.		\$50,190.00	32.2 %	\$66,350.00	3.77%	\$68,850.00
2030	Greyhound Lines, Inc.		\$93,570.00	-15.89 %	\$78,700.00	-44.19 %	\$43,920.00
5100	CSX Transportation, Inc.		\$12,607,080.00	21.44 %	\$15,309,780.00	-12.99 %	\$13,320,510.00
5235	Louisville & Indiana Railroad		\$65,060.00	23.06 %	\$80,060.00	5.88%	\$84,770.00
5250	Norfolk Southern Corp.		\$2,900.00	0 %	\$2,900.00	0 %	\$2,900.00
5300	Southern Indiana Railway, Inc.		\$0.00	0 %	\$0.00	0 %	\$0.00
6009	Neutral Tandem-Indiana, LLC		\$295,840.00	-8.68 %	\$270,170.00	-59.46 %	\$109,520.00
6030	American Messaging, Inc.		\$119,290.00	0.69 %	\$120,110.00	-0.42 %	\$119,600.00
6034	Cleveland Unlimited, Inc.		\$653,860.00	-11.65 %	\$577,690.00	-524%	\$547,410.00
6050	AT& T Communications, Inc.		\$6,774,560.00	-11.3 %	\$6,008,860.00	31.99%	\$7,930,860.00
6054	Cellco Partnership	Verizon Wireless	\$9,372,940.00	18.26 %	\$11,084,260.00	-0.13 %	\$11,069,790.00
6056	Cincinnati Bell Any Distance Inc.		\$1,503,900.00	-20.15 %	\$1,200,860.00	-11.95 %	\$1,057,380.00
6059	Indiana Fiber Network, LLC		\$268,640.00	30.26 %	\$349,940.00	15.45 %	\$404,020.00
6060	Indiana Paging Network, Inc.		\$85,580.00	0.16%	\$85,720.00	0.9 %	\$86,490.00
6061	Comcast IP Phone, LLC		\$4,119,590.00	-8.28 %	\$3,778,360.00	13.01%	\$4,270,030.00
6080	New Bloomington Cellular Telephone Company	fka Bloomington Cellular Telephone	\$0.00	N/A		N/A	
6158	CMN-RUS, Inc. (Fka Cinergy MetroNet, Inc.)	Metronet	\$917,580.00	14.75 %	\$1,052,920.00	-24.92 %	\$790,540.00
6182	Clear Wireless LLC			N/A	801 260 60	100%	\$121,970.00
6275	Deltacom, LLC			100 %	\$91,360.00	-100%	\$0.00
6276 6315	EarthLink Business, LLC Fiber Technologies Networks, L.L.C.		\$1.614.050.00	N/A -18.97 %	\$1,307,850.00	100 % -6.41 %	\$245,250.00 \$1,224,010.00
6368	Global Crossing North American Networks, Inc.		\$1,614,050.00	-18.97%	\$1,507,850.00	-0.41 % N/A	91,224,010.00
6400	Giobal Crossing North American Networks, inc. Bright House Networks Information Services , LLC		\$204,050.00	0 %	\$204,050.00	N/A 0 %	\$204,050.00
6400	Bright House Networks Information Services , LLC Bright House Networks, LLC		\$204,050.00 \$1,191,020.00	112.88 %	\$204,050.00 \$2,535,400.00	13.89 %	\$204,050.00 \$2,887,460.00
0401	La garanouse nervoras, LLC		\$1,191,020.00	112.00 70	94,000,000	13.09 70	92,007,700.00
Tuesday, No	ovember 25, 2014						Page 1 of 2



Current Year and Previous 2





Transmission of AV to Counties

- The Department emails .txt files and Excel files for Distributable utilities
- There is a separate file for Railroads since the format is not the same
- The Department also mails a copy of the Equalized Distributable Report so you can easily identify any large changes or missing taxpayers
- The Department emails to the county assessor and the county auditor, but can add any person in your office you assign just email the person's email address to Keilah, Julie or David. The Department's email addresses are on the contact page.
- So what does the assessor do with this information?



Transmission of AV to Counties

- David Schwab <u>DSchwab@dlgf.IN.gov</u> is handling inserting the parcel numbers you send us into the backend of the database.
- The Department does not see the parcel numbers in the front end – where I do my work inputting the assessments.
- Before the Department receives your parcel number, the
 Department has to create a unique identifier for each
 allocation using the 5 digit taxing district number followed by
 the taxpayer 4 digit account number assigned by us so if
 there is a new allocation you may see one of these numbers.



Who Does What? IC 6-1.1-8-27

- Sec. 27. (a) On or before June 1 of each year, the department of local government finance shall:
 - (1) make a tentative determination of the distributable property assessed values that are distributable to each taxing unit in Indiana based on the tentative distributable property assessed values determined under section 26 of this chapter; and (2) certify to the county assessor and the county auditor of each county the distributable property assessed values that the department tentatively determines are distributable to the taxing districts of the county. The county auditor may use the tentative assessed values received under this subsection in preparation of the certified statement required under IC 6-1.1-17-1. The county auditor shall designate these values as tentative assessment values in the certified statement.



IC 6-1.1-8-27 continued

(b) As soon as the department of local government finance determines its final assessments of distributable property, the department shall certify to the county assessor and the county auditor of each county the distributable property assessed values which the department determines are distributable to the taxing districts of the county. In addition, if a public utility company has appealed the department of local government finance's final assessment of the company's distributable property, the department shall notify the county auditor of the appeal.



IC 6-1.1-8-27 Continued – assessor's duties and auditor's

(c) The county assessor shall review the department of local government finance's certification under subsection (b) to determine if any of a public utility company's property which has a definite situs in the county has been omitted. The county auditor shall enter for taxation the assessed valuation of a public utility company's distributable property which the department distributes to a taxing district of the county. (Formerly: Acts 1975, P.L.47, SEC.1.) As amended by P.L.90-2002, SEC.78; P.L.256-2003, SEC.2; P.L.111-2014, SEC.18.



What if My County Does it Differently?

- Great deference is given to local control, so if your county does it differently, as the Department believes some do, as long as the main goal of getting the values on the tax rolls is accomplished the Department defers to your judgment.
- Per IC 6-1.1-8-27, however, it is the auditor's job to place the values on the roll and the assessor's job to let the Department know if you believe there are missing taxpayers.
- Missing taxpayers may be late or what the Department calls omitted filers. Omitted filers are those who fail to file and the Department ends up having to put an assessment on for them.



Omitted Filers

- If a company does not file, and information has not been received that they have been sold or are out of business, a letter is sent to the company requesting information. Usually the Department attempts at least 2 contacts and often more, including email and telephone calls as well as mailing letters.
- No response = the Department makes filing for them.
- This is applicable to all utilities, including railcar companies. (IC 6-1.1-8-22)
- Unfortunately, there is no easy way to set a value on a company that has no filing history – the Department typically marks up the last year by 10 percent (multiply by 1.1)



Moving on to Railcars

What are they and why should I care?

IC 6-1.1-8-2 Definitions

Sec. 2. As used in this chapter: (10) The term "railroad car company" means a company (other than a railroad company) which owns or operates cars for the transportation of property on railroads.

IC 6-1.1-8-35

Indefinite-situs distributable property of railroad car companies; distributable property of certain railroads; computation of tax; disposition of tax proceeds



Synopsis of IC 6-1.1-8-35

- Railroad car companies (railcar companies) are state assessed but are NOT distributable. They are indefinite situs property taxes.
- They pay their tax to the Indiana Department of Revenue.
- The funds are deposited in the state treasury for credit to the commuter rail service fund established by IC 8-3-1.5-20.5 to be used as provided in IC 8-3-1.5-20.5(c), amounts collected under this section from a railroad company are deposited in the state treasury for credit to the electric rail service fund established by IC 8-3-1.5-20.6.



- Statutory due date moved from May 1 to July 1, alleviating the requirement for most extensions, unless extraordinary circumstances
- 60 days to amend
- In reviewing these, the mileage is critical. First, the Department must go through each return and compare it with the reports from the railroads on reported mileage and collect all reported miles per the railroads by carmark the 4 letter identifier that will use to allocate miles. The Department has one mark that splits the mileage by percentage between two owners each year. If the Department has a discrepancy, the Department will take the higher of the two reported values (usually the RR report, but occasionally that may be from the taxpayer).
- One calendar year to provide documentation on original filing to replace omitted



RC-1 Report of Railcar Tax

Can			Reset Form	T Add Text
REPORT OF RAILCAR TAX	DEPARTMENT OF LOCAL GO UTILITY SPECI 100 N. Senate Avenue	ALIST	OR TAX BOARD USE ONLY	✓ Add Check
State Form 46373 (R20 / 11-13) / DLGF RC-1	Indianapolis, IN (317) 232-3	46204		∠M Place Initial
	(317) 232-3 www.lN.gov/	dlgf/		Place Signa
PRIVACY NOTICE: The records in this series are confidential accor	ding to I.C. 6-1.1-35-9.			Place signa
				▶ Send or Colle
PLEASE READ THE ENCLOSED INSTRI	JCTIONS CAREFULLY BEFOR	RE COMPLETING THE WO	PRKSHEETS.	▶ Work with Co
Identify all railroad car marks reported on this return. (mandatory)		Tax year		
Are all miles for cars with this reporting mark included in this return?				-
Yes No	If no, pleas	e attach an explanatior).	
Name of railroad car company		Federal Identification number		
Address (number and street)	City	State	ZIP code	
lame of officer to whom notice of assessment and correspondence sho	uld be sent			
Mailing address of officer (if different from above) (number and street)	City	State	ZIP code	
	ALLOCATION FACTORS			
GROSS EARNINGS (If applicable)	ALLOCATION FACTORS			
Gross earnings of all cars owned or controlled				
2. Gross earnings in Indiana of all cars owned or controlled				
3. Indiana earnings allocation (line 2 divided by line 1)				
TOTAL MILEAGE				
4. Total miles traveled of all cars owned or controlled				
5. Total miles traveled in Indiana of all cars owned or controlled	i (page 3)			
6. Indiana mileage allocation (line 5 divided by line 4)				
7. Indiana allocation factor (average of line 3 and line 6 if gross	s earnings is applicable)			
	VALUATION			
8. Total fleet value (line 10, page 2)				
				¥



Railcar Template

	A45	▼ f _x Totals								
	A	В	C	D	Е	F	G	Н	1	
	А	2013	CARMARI				0	- 11		
Nam	ie.	Carline Company X		RX						
ein		45-1234567								
CIII	1	Gross Earnings of all Cars owned or controlled	-	00						
	2	Gross Earnings of all cars owned or controlled	'	10						
	3	Indiana Earnings Allocation (line 2 divided by line 1)	10.000							
		TOTAL MILEAGE	10.000	770						
	4	Total miles run of all cars owned or controlled	2.532.8	30						
	5	Total miles run in Indiana of all cars owned or controlled		00						
	6	Indiana Mileage allocation (line 5 divided by line 4)	0.003							
	7	Indiana allocation factor (average of line 3 and line 6)	5.002							
		VALUATION	5.002	770						
	8	Total Fleet Value	280.0	20						
	9	Idle car allowance	\$							
	10	Net fleet value (line 8 less line 9)	280,0							
	11	Indiana allocation factor (line 7 above)	5.002							
	12	Indiana fleet value (line 10 multiplied by line 11)	14,0							
	13	Indiana Assessed Value (100% of line 12)	14,0							
	14	Indiana assessed value rounded to nearest ten dollars	14,0	10						
\$	0.05	Maintanna Condit								
•	1	Maintenance Credit New amount due	\$ 344 \$344	16						
	1	New amount due	\$ 344	16						
	(\$0.25)		\$ 344	16						
	(\$0.25)	New amount due IDLE CAR ALLOWANCE	\$ 344	16						
	1 (\$0.25) 1 2	New amount due IDLE CAR ALLOWANCE Light Repair Heavy Repair	\$ 344	16						
	1 (\$0.25) 1 2	New amount due IDLE CAR ALLOWANCE Light Repair	\$ 344	16						
	1 (\$0.25) 1 2	New amount due IDLE CAR ALLOWANCE Light Repair Heavy Repair Scheduled Maintenance Cars not removed from records that are in the process of	\$ 344	16						
	1 (\$0.25)	New amount due IDLE CAR ALLOWANCE Light Repair Heavy Repair Scheduled Maintenance Cars not removed from records that are in the process of being scrapped or are in storage awaiting executive	\$ 344	16						
	1 (\$0.25)	New amount due IDLE CAR ALLOWANCE Light Repair Heavy Repair Scheduled Maintenance Cars not removed from records that are in the process of being scrapped or are in storage awaiting executive approval for dismantling	\$ 344	66						
	1 (\$0.25) 1 2 3	New amount due IDLE CAR ALLOWANCE Light Repair Heavy Repair Scheduled Maintenance Cars not removed from records that are in the process of being scrapped or are in storage awaiting executive approval for dismantling Total Number of Idle car days	\$ 344	6 6						
	1 (\$0.25) 1 2 3 4 5 6	New amount due IDLE CAR ALLOWANCE Light Repair Heavy Repair Scheduled Maintenance Cars not removed from records that are in the process of being scrapped or are in storage awaiting executive approval for dismantling Total Number of Idle car days Total Number of Railcars multiplied by 365	\$ 344 \$344	66 66						
	1 (\$0.25) 1 2 3 4 5 6	New amount due IDLE CAR ALLOWANCE Light Repair Heavy Repair Scheduled Maintenance Cars not removed from records that are in the process of being scrapped or are in storage awaiting executive approval for dismantling Total Number of Idle car days Total Number of Railcars multiplied by 365 Idle Car Percentage	\$ 344 \$344 1,5344	66 66						
	1 (\$0.25) 1 2 3 4 5 6	New amount due IDLE CAR ALLOWANCE Light Repair Heavy Repair Scheduled Maintenance Cars not removed from records that are in the process of being scrapped or are in storage awaiting executive approval for dismantling Total Number of Idle car days Total Number of Railcars multiplied by 365 Idle Car Percentage 20 % MAXIMUM	\$ 344 \$344	66 66						
	1 (\$0.25) 1 2 3 4 5 6	New amount due IDLE CAR ALLOWANCE Light Repair Heavy Repair Scheduled Maintenance Cars not removed from records that are in the process of being scrapped or are in storage awaiting executive approval for dismantling Total Number of Idle car days Total Number of Railcars multiplied by 365 Idle Car Percentage 20 % MAXIMUM DEPRECIATION SCHEDULE	\$ 344 \$344 1.8 0.000 0.000	66 66						
	1 (\$0.25) 1 2 2 3 3 4 5 6 7	New amount due IDLE CAR ALLOWANCE Light Repair Heavy Repair Scheduled Maintenance Cars not removed from records that are in the process of being scrapped or are in storage awaiting executive approval for dismantling Total Number of Idle car days Total Number of Railcars multiplied by 365 Idle Car Percentage 20 % MAXIMUM	\$ 344 \$344 1,5344	25 196	41	٦				
	1 (\$0.25) 1 1 2 3 3 4 5 6 6 7	New amount due IDLE CAR ALLOWANCE Light Repair Heavy Repair Scheduled Maintenance Cars not removed from records that are in the process of being scrapped or are in storage awaiting executive approval for dismantling Total Number of Idle car days Total Number of Railcars multiplied by 365 Idle Car Percentage 20 % MAXIMUM DEPRECIATION SCHEDULE # of cars	\$ 344 \$344 \$344 1,6 0,000 0,000 Total Cost	25 25 296 296		7				
	1 (\$0.25) 1 2 3 3 4 5 6 6 7 7 2012 2011	New amount due IDLE CAR ALLOWANCE Light Repair Heavy Repair Scheduled Maintenance Cars not removed from records that are in the process of being scrapped or are in storage awaiting executive approval for dismantling Total Number of Idle car days Total Number of Railcars multiplied by 365 Idle Car Percentage 20 % MAXIMUM DEPRECIATION SCHEDULE	\$ 344 \$344 \$344 1,6 0,000 0,000 Total Cost	25 25 26 29 20 25 25 26 27 26 27 27 27 27 27 27 27 27 27 27 27 27 27	6 280,000					
	1 (\$0.25) 1 2 3 3 4 4 5 5 6 6 7 7	New amount due IDLE CAR ALLOWANCE Light Repair Heavy Repair Scheduled Maintenance Cars not removed from records that are in the process of being scrapped or are in storage awaiting executive approval for dismantling Total Number of Idle car days Total Number of Railcars multiplied by 365 Idle Car Percentage 20 % MAXIMUM DEPRECIATION SCHEDULE # of cars	\$ 344 \$344 \$344 1,6 0,000 0,000 Total Cost	25 196 196 197 198 199 199 199 199 199 199 199 199 199	6 280,000 6 -					
	1 (\$0.25) 1 2 3 3 4 4 5 6 6 7 7 2012 2011 2010 2009	New amount due IDLE CAR ALLOWANCE Light Repair Heavy Repair Scheduled Maintenance Cars not removed from records that are in the process of being scrapped or are in storage awaiting executive approval for dismantling Total Number of Idle car days Total Number of Railcars multiplied by 365 Idle Car Percentage 20 % MAXIMUM DEPRECIATION SCHEDULE # of cars	\$ 344 \$344 \$344 1,6 0,000 0,000 Total Cost	25 196 190 190 190 190 190 190 190 190 190 190	6 280,000 6 - 6 -					
	1 (\$0.25) 1 2 3 3 4 4 5 5 6 6 7 7	New amount due IDLE CAR ALLOWANCE Light Repair Heavy Repair Scheduled Maintenance Cars not removed from records that are in the process of being scrapped or are in storage awaiting executive approval for dismantling Total Number of Idle car days Total Number of Railcars multiplied by 365 Idle Car Percentage 20 % MAXIMUM DEPRECIATION SCHEDULE # of cars	\$ 344 \$344 \$344 1,6 0,000 0,000 Total Cost	25 196 196 197 198 199 199 199 199 199 199 199 199 199	6 280,000 6 - 6 - 6 -					



Railcar Mileage

L1 ▼ (f _∞ Total Miles Report	ed by Taxpay	er								
A	В	С	D	Е	F	G	Н	1	J	K	
Carline Compan	Taxpayer_App 🖫	Carma	BOCT 🔻	CSX 🔽	NS 🔽	GT (CN)	SOOLINE (CP)	UP 🔻	Others 🔻	Totals 🔽	To
ABC Recycling	ABC Recycling	AABX								-	
AARX	AARX	AARX		14,703						14,703	
Railbox	Railbox	ABOX		42,145						42,145	
TTX Company	TTX Company	ABOX		50,352	202,047	2,666	4,069			259,134	
ABB INC. formerly Asea E	ABB INC. formerly Asea	ABWX								-	
Albany Recycling Service	Albany Recycling Servi	ABYX								-	
Honeywell International	Honeywell Internation	ACAX								-	
Consol Coal	Consol Coal	ACCX			580	3				583	
O American Railcar Leasing	American Railcar Leasir	ACFX			3,713,103					3,713,103	
1 General Electric Rail Serv	General Electric Rail Se	ACFX	16,044	3,524,861		810,028	428,127	24		4,779,084	
2 Union Tank Car Co.	Union Tank Car Co.	ACPX								-	
3 Alltranstek	Alltranstek	ACRX								-	
4 American Chrome and Ch	American Chrome and	ACRX		35,116	1,152					36,268	
5 Elementis Chromium, L.F	Elementis Chromium, I	ACRX								-	
6 Honeywell International	Honeywell Internation	ACSX								-	
7 Allied Chemical-Allied C	Allied Chemical-Allied	ACTX		4,716	2,357					7,073	
8 Honeywell International	Honeywell Internation	ACTX				5,635				5,635	
9 Adler Funding LLC	Adler Funding	ADLX	95	271,170	988,609	61,388				1,321,262	
O General American Marks	General American Marl	ADLX					11,747			11,747	
1 ADM Transportation	ADM Transportation	ADMX	11,457	5,402,857	10,351,571	110,113	139,962			16,015,960	
2 Associated Electric Coop	Associated Electric Coo	AECX								-	
3 American Electric Power	American Electric Powe	AEPX		144	18,231					18,375	
4 Atel Equipment	Atel Equipment	AEQX		269,137		4,084	608			273,829	
5 Carolina Power and Light	Carolina Power and Lig	AEQX	3,120		233,942					237,062	
6 Ameren Energy Resource	Ameren Energy Resour	AERX		62,637						62,637	
7 General Electric Rail Serv	General Electric Rail Se	AESX		5,839	1,254	3,866	930			11,889	
8 Andersons Management	Andersons Manageme	AEX	9,190	3,093,472	3,127,607	123,375	92,496			6,446,140	
9 Evonik Degussa Corporat	Evonik Degussa Corpor	AEX								-	
O Atel Capital Equipment F	Atel Capital Equipment	AFCX		6,234						6,234	
1 First Union Rail	First Union Rail	AFCX			2,504	2,042				4,546	T
2 GE Rail Services Corp	GE Rail Services Corp	AFCX								-	
3 Allied Chemical-Allied C	Allied Chemical-Allied	AFPX		6,182	16,252					22,434	
4 Honeywell International	Honeywell Internation	AFPX								-	
	Astaris LLC.	AFSX								-	
Procor Limited RailcarMileageTem	Procor Limited plate Sheet1 Sheet	ΔGCX	ted miles over 10	1 397	29 304 check marks rep	3 53 <u>4</u> orted 🔑 🗔	1 661			35 896	

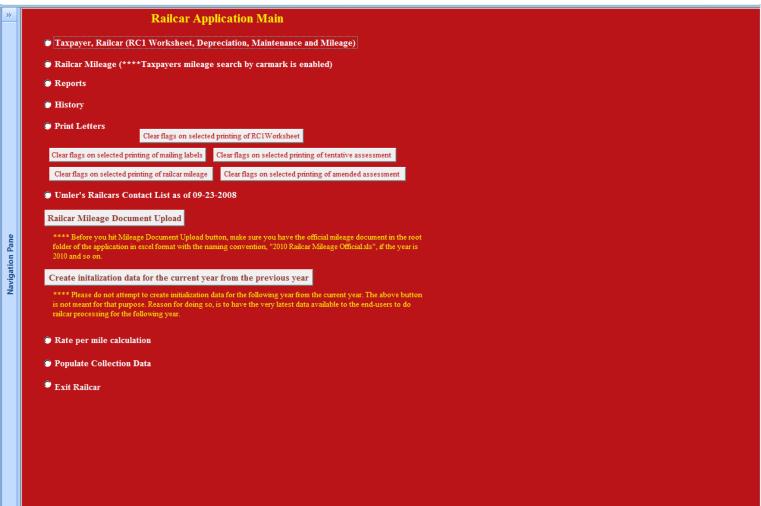


Railcar Mileage

A2095 ▼ (frinity Rail Manage	ment Inc.					
A	В	С	D	E	F	G
			BOCT (Now reported			
1 Carline Company	Taxpayer Application Reference	Carmark	with CSX)	CSX	NS	GT (CN)
2073 Waldens Ridge Railroad	Waldens Ridge Railroad	WRRX	Thui sorty	COX	119	OT (CIT)
2074 Scholle Corporation	Scholle Corporation	WRSX			113	
2075 Warren Railcar	Warren Railcar	WRSX				
2076 Chase Equipment Leasing Inc	Chase Equipment Leasing Inc	WSCX				
2077 Consumer Power Co	Consumer Power Co	WSCX				222.
2078 Consumers Energy Company	Consumers Energy Company	WSCX		451.886		
2079 FIRST UNION RAIL	FIRST UNION RAIL	WSOX		10,959	92,441	13,
2080 US Army Tank Automotive Command Tacom	US Army Tank Automotive Command Ta	WSOX		10,000	02,741	10,
2081 Chicago Frt Car Leasing	Chicago Frt Car Leasing	WSSX		5.179	48.619	
2082 Wedron Silica	Wedron Silica	WSSX		21,750	13,013	1
2083 Whitestone Supply	Whitestone Supply	WSTX		21,130		',
2084 WT and L Corp	WT and L Corp	WTLX				
2085 Wilmot Transportation and Logistics	Wilmot Transportation and Logistics	WTLX				
2086 TTX Company	TTX Company	WTTX				
2087 General Electric Rail	General Electric Rail	WVCX			714	
2088 MeadWestvaco Corp	MeadWestvaco Corp	WVCX		3.056	714	
2089 CSX	CSX	WWEX		3,030		
2090 Railworks Wood Waste Energy, Inc.	Railworks Wood Waste Energy, Inc.	WWEX				
2091 Conagra Foods	Conagra Foods	WWLX			9,029	
2092 LaRoche Industries	LaRoche Industries	WWLX			3,023	
2093 MHC, Inc.	MHC, Inc.	WWLX				
2094 Trinity Industries Leasing	Trinity Industries Leasing	WWLX		26.024		
2095 Trinity Rail Management Inc.	Trinity Rail Management Inc.	WWLX		20,024		
2096 Willimantic Waster Paper Co	Willimantic Waster Paper Co	WWPX				
2097 Berwind Rwy Svc Co	Berwind Rwy Svc Co	WWUX			217,622	
2098 Unimin Corp	Unimin Corp	WWUX		486.171	211,022	10.
2099 Xcel Energy	Xcel Energy	XCLX		400,171		10
2100 Alltranstek	Alltranstek	XOMX			95,947	
2101 Exxon Mobil CorpCompany USA	Exxon Mobil CorpCompany USA	XOMX		477.580	55,541	58
2102 First Union Rail	First Union Rail	XTRX		156.372	211,686	1
2103 US Army Tank Automotive Command Tacom	US Army Tank Automotive Command Ta	XTRX		130,372	211,000	<u>_</u>
2104 TTX Company	TTX Company	XTTX		84.661		1
2105 Peabody Coal Sales Company	Peabody Coal Sales Company	YDCX		04,001	1,093,777	
2106 Zaclon	Zaclon	ZACX			1,033,111	
2107 Horsehead Corp	Horsehead Corp	ZCAX			2,412	
2108 Zinc Corporation of America	Zinc Corporation of America	ZCAX		4.608	2,412	
2109 Zeeland Farm Services Inc.	Zeeland Farm Services Inc.	ZFSX		258		
2110 TTX Company	TTX Company	ZTTX		238		
2111 Ferrous Processing and Trading Company	Ferrous Processing and Trading Compa			85,367	158.443	9
2111 Ferrous Processing and Trading Company 2112 TOTAL RAILCAR MILES	remous Processing and Trading Compai	ZVDA		276,934,199	336,914,940	35,482
2113 RAILROAD REPORTED			-	276,934,199	336,936,963	35,482
RAILROAD REPORTED RailcarMileageTemplate Unallocated miles	over 1000 / double check marks reported	Omitted	Filers / Sheet2 4	210,534,199	330,330,303	33,402,
Ready Ready	over 1000 / double check marks reported	Z Offlicted	i iicis / Siicetz		■ □ □ 100%	
reduy					100%	V

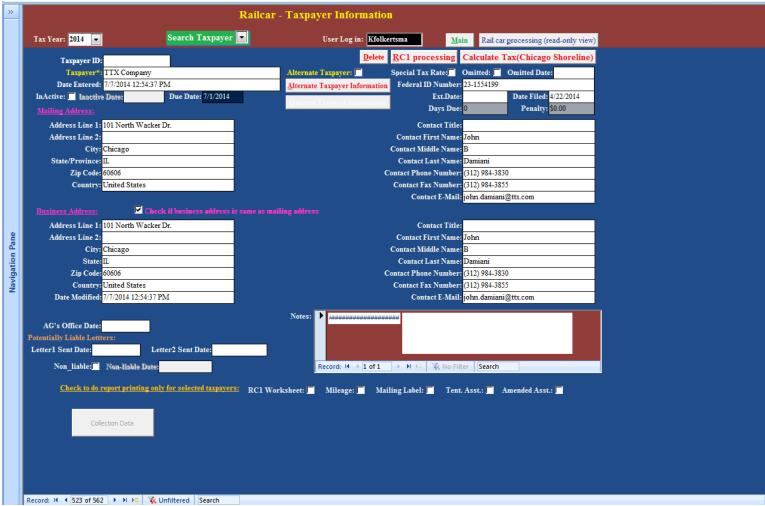


Railcar Database Main Menu





Taxpayer Information Screen





Depreciation Schedule





RC-1 Worksheet





Allocated Mileage



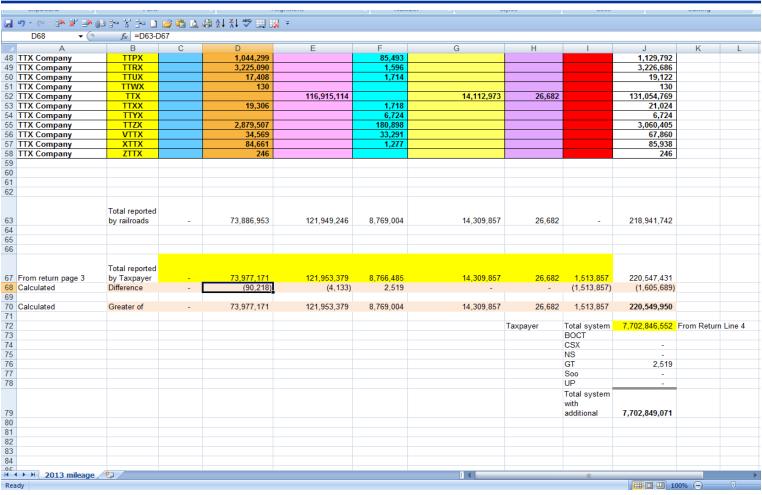


Mileage in Excel

D25 ▼ (<i>f</i> _∞ 51924										
A	В	С	D	E	F	G	Н	I I	J	K	L
2014 assessment 2013 r	nileage	KF	8/8/2014								
TTX Company											
Name on RR											
	l					,					
reports	Carmark	BOCT	CSX	NS	GT (CN)	SOOLINE (CP)_	UP	Others	Totals		
Railbox	ABOX			118,641					118,641		
TTX Company	ABOX		118,539		3,387	3,793			125,719		
TTX Company	ATTX		55,278		41,842				97,120		
TTX Company	BTTX		82,077		41,161				123,238		
TTX Company	CTTX		27,963		6,075				34,038		
TTX Company	DTTX		39,258,313		2,413,084				41,671,397		
TTX Company	ETTX		5,249,514		795,551				6,045,065		
TTX Company	FBOX		1,447,580	594,060	122,957	2,348			2,166,945		
TTX Company	FTTX		331,842		23,572				355,414		
TTX Company	GNTX		411,100	129,775	27,542	7,224			575,641		
Railgon	GONX			424,812					424,812		
TTX Company	GONX		78,706		17,540	5,180			101,426		
TTX Company	GONX								-		
TTX Company	GTTX		932						932		
TTX Company	HTTX		36,922		16,242				53,164		
TTX Company	ITTX		305,924		5,913				311,837		
TTX Company	JTTX		20,064		3,253				23,317		
TTX Company	LTTX		19,387		9,775				29,162		
TTX Company	MTTX		40,326		1,586				41,912		
TTX Company	NTTX								-		
TTX Company	OTTX		51,924		15,747				67,671		
TTX Company	PTTX		1,270,566		56,058				1,326,624		
TTX Company	QTTX		69,998		9,899				79,897		
Railbox	RBOX		1,264,893	1,074,208					2,339,101		
TTX Company	RBOX				96,619	8,257			104,876		
TTX Company	RTTX		42,549		1,558				44,107		
TTX Company	STTX								-		
Railbox	TBOX			2,545,806					2,545,806		
TTX Company	TBOX		1,511,049		232,720	167,277			1,911,046		
TTX Company	TFWX		9,407		11				9,418		
TTX Company	TOBX		47,978	95,057	5,392	2,805			151,232		
TTX Company	TOFX		115,728	51,773	5,099				172,600		
TTX Company	TTAX		5,156,169		2,006				5,158,175		
TTX Company	TTCX		23,839		17,564				41,403		
TTX Company	TTDX		42,998		421				43,419		
TTX Company	TTEX		38,514						38,514		
TTX Company 2013 mileage	TTFX		274		186				460		



Calculation at the Bottom for comparison





Mileage Comparison

- Mileage comparison and allocation is important because the Department identifies non-filers through unallocated miles and the mileage allocation affects the allocation factor and thus the maintenance credit factoring.
- A mistake on one taxpayer can mean having to rework all taxpayers with a maintenance credit claim.



2014 had 122 claimants of the maintenance credit out of 344

	Α	В	С	D	E	F	G	Н
	^	Year	IndAV	CompanyName	MainCreditFactAmt	CreditFactor	CreditCap	
5	94	2014	\$97,667.00	io Grande Chemical, LTD.	\$1,501.17	0.622833	\$2,800,000.00	
6	95	2014	\$40,913.00	MG Leasing LLC	\$255.82	0.622833	\$2,800,000.00	
37	96	2014	\$2,568.00	ocky Mountain Recycling, Inc.	\$16.19	0.622833	\$2,800,000.00	
98	97	2014	\$1,540,451.00	chlumberger Technology Corporation	\$144.96	0.622833	\$2,800,000.00	
39	98	2014	\$166,509.00	earles Valley Minerals	\$612.87	0.622833	\$2,800,000.00	
00	99	2014	\$3,511.00	herwin Alumina, LP	\$3.43	0.622833	\$2,800,000.00	
01	100	2014	\$4,259,078.00	MBC Rail Services, L.L.C.	\$1,867.56	0.622833	\$2,800,000.00	
02	101	2014	\$65,123.00	outhern Rail Associates	\$208.80	0.622833	\$2,800,000.00	
03	102	2014	\$393,003.00	tyrolution America LLC	\$6,040.35	0.622833	\$2,800,000.00	
104	103	2014	\$1,194,759.00	ulcom, Inc.	\$880.06	0.622833	\$2,800,000.00	
105	104	2014	\$899,435.00	unoco, Inc.	\$4,738.51	0.622833	\$2,800,000.00	
106	105	2014	\$39,605.00	aminco US Inc.	\$314.06	0.622833	\$2,800,000.00	
107	106	2014	\$11,197,742.00	ate & Lyle Ingredients, Inc.	\$39,587.42	0.622833	\$2,800,000.00	
108	107	2014	\$2,103,541.00	he David J. Joseph Co.	\$32,331.07	0.622833	\$2,800,000.00	
109	108	2014	\$96,843.00	he Detroit Salt Co. L.C.	\$1,488.42	0.622833	\$2,800,000.00	
110	109	2014	\$5,632,933.00	he Dow Chemical Company	\$11,363.12	0.622833	\$2,800,000.00	
11	110	2014	\$368,131.00	otal Petrochemicals & Refining JSA, Inc.	\$1,890.77	0.622833	\$2,800,000.00	
112	111	2014	\$554,196.00	rinity Chemical Leasing L.L.C.	\$6,864.09	0.622833	\$2,800,000.00	
13	112	2014	\$51,032,837.00	rinity Industries Leasing Company	\$52,784.00	0.622833	\$2,800,000.00	
14	113	2014	\$46,711.00	rinity Rail Management, Inc.	\$31.76	0.622833	\$2,800,000.00	
115	114	2014	\$77,497,504.00	TX Company	\$1,191,123.88	0.622833	\$2,800,000.00	
16	115	2014	\$288,007.00	yson Foods, Inc.	\$253.34	0.622833	\$2,800,000.00	
117	116	2014	\$1,866,153.00	INIMIN Corporation	\$1,510.84	0.622833	\$2,800,000.00	
118	117	2014	\$16,546,022.00	nion Tank Car Company	\$149,234.67	0.622833	\$2,800,000.00	
		2014	\$374,906.00	TG Rail, Inc.	\$5,762.31	0.622833	\$2,800,000.00	
120	119	2014	\$10,048.00	Vacker Chemical Corporation	\$14.33	0.622833	\$2,800,000.00	
121	120	2014	\$1,695.00	Vestern Fuels & Asphalt Supply, nc.	\$7.01	0.622833	\$2,800,000.00	
22	121	2014	\$1,522,113.00	Vestlake Polymers, L.P.	\$523.34	0.622833	\$2,800,000.00	
		2014	\$459.00	VT&L Corp	\$7.07	0.622833	\$2,800,000.00	
24								
25					\$2,799,999.97			
26								
	▶ ► ► I	qryMaintenan	ceCreditFactorCheck	Sheet1		14		
Read								



Chicago SouthShore and South Bend

 This company files a UD-32 as a railroad but is billed as a railcar company with a special rate which is the average of the rates for the taxing districts through which their track runs.

 All other railcar companies are billed on a statewide average tax rate.



This Is Exported From the Database

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1 A		В		С	D	E	F	G	
		ssessedvalue		calculated	Maincredit	 bility	1 /	Attn	Address1
1			\$	11,380.43	\$ 7,088.11	\$ 4,292.32	Adler Funding, LLC	William Gannon	GATX Corpora
	\$		\$	364,855.62	\$ -	\$ 364,855.62	ADM Transportation	Joe D. Robertson	4666 Faries P
3			\$	922.19	\$ 166.61	\$	Aeropres Corporation	Dwayne M. Dozier, Fleet Tax Administrator	c/o ARI-Tax [
	\$		\$	13,451.35	\$ -	\$	Ag Processing	Peter J. Indurante	1930 Village
	\$		\$	155.71	\$ -	\$	Agrium US Inc.	Edward Baines	c/o Tax Dept
_	\$		\$	2,764.84	\$ 170.19	\$	Air Liquide Industrial U. S. LP (Formerly Air Liquide America Corp.)	Peter J. Indurante, Tax Representative	1930 Village
7	7 \$	174,280	\$	4,300.76	\$ -	\$ 4,300.76	Air Products & Chemicals Inc.	Rick Tinkle	7201 Hamilto
	\$,	\$	3,806.47	\$ -	\$ 3,806.47	Alabama Power	LaToya Cunningham	P.O. Box 264
9	\$	3,510	\$	86.62	\$ -	\$ 86.62	Alberta Government-ALNX	Ann Tousignant, Sr. Car Hire Analyst	935 de la Ga
10	\$	50,530	\$	1,246.94	\$ -	\$ 1,246.94	Alberta Government-ALPX	Pamela Laracas	C.P. Railway
11	\$	23,270	\$	574.24	\$ -	\$ 574.24	Alcoa, Inc.	Refis Staudt	201 Isabella
12	\$	1,320	\$	32.57	\$ -	\$ 32.57	Alliant Energy	Peter J. Indurante	1930 Village
13	\$	69,640	\$	1,718.53	\$ -	\$ 1,718.53	Alter Trading Corp.	Kimberly Gunderson, Railcar Operations	804 Industri
14	\$	15,790	\$	389.65	\$ -	\$ 389.65	American Crude Transport Corp.	Peter Woolf	1041 SE 17 S
15	\$	100	\$	2.47	\$ -	\$ 2.47	American Electric Power Service	Mark A Pyle, Vice-President-Tax	P.O. Box 16
16	\$	5,967,040	\$	147,250.44	\$ 143.87	\$ 147,106.57	American Railcar Industries, Inc.	Dwayne M Dozier, Fleet Tax Administrator	c/o ARI FLE
17	7 \$	13,233,830	\$	326,575.20	\$ 91,525.93	\$ 235,049.27	American Railcar Leasing, LLC	Dwayne M. Dozier, Fleet Tax Administrator	c/o ARI-Tax
18	\$		\$	6,907.67	\$ -	\$ 6,907.67	American Soda LLP	Peter J. Indurante, Rail Car Tax Agent	1930 Village
19	\$	57,030	\$	1,407.35	\$ 876.54	\$ 530.81	AMG Resources Corporation	Jeremy Grenadier, Accountant	2 Robinson
20	\$	3,179,680	\$	78,465.92	\$ 48,871.16	\$ 29,594.76	Andersons IncThe Andersons	Peter J. Indurante, Rail Car Tax Agent	1930 Village
21	\$	21,190	\$	522.91	\$ -	\$ 522.91	Andrews Companies	Peter J. Indurante, Rail Car Tax Agent	1930 Village
22	\$	200,860	\$	4,956.68	\$ -	\$ 4,956.68	Arcelor Mittal Burns Harbor LLC	K. E. Walker - Tax Dept. 8-229	3210 Watlin
23	\$	3,152,400	\$	77,792.72	\$ -	\$ 77,792.72	Arcelor Mittal USA	K.E. Walker, Manager	3210 Watlin
24	\$	79,680	\$	1,966.29	\$ 336.33	\$ 1,629.96	Arizona Chemical Company, LLC	Peter J. Indurante, Rail Car Tax Agent	1930 Village
25	\$	145,910	\$	3,600.66	\$ 156.02	\$ 3,444.64	Arkema, Inc.	Peter J Indurante	1930 Village
26	\$	131,600	\$	3,247.53	\$ -	\$ 3,247.53	Arrendadora Nacional De Carros De Ferrocarril	Gerardo Saavedra Kuri, General Director	Vito Alessio
27	7 \$	329,500	\$	8,131.17	\$ 5,064.36	\$ 3,066.81	Atel Equipment Services	Peter Indurante	1930 Village
28	\$	327,940	\$	8,092.67	\$ 3,225.03	\$ 4,867.64	Atel Leasing Corporation	Peter J. Indurante	1930 Village
29	\$	844,630	\$	20,843.19	\$ 1,647.55	\$ 19,195.64	Axiall, LLC	Peter J Indurante, Agent	1930 Village
30	\$	190	\$	4.69	\$ -	\$ 4.69	Azcon Corp.	Jamie Medland	820 W. Jack
31	\$	50,720	\$	1,251.63	\$ -	\$ 1,251.63	Bailey Enterprises Inc	Edward L Bailey, Owner	Box 165- Ra
32	\$	12,660	\$	312.41	\$ -	\$ 312.41	Bakery Trading	Sheri Luaders, Controller	401 N. Linde
33	\$	2,430,060	\$	59,967.32	\$ 5,040.43	\$ 54,926.89	BASF Corporation	Peter J. Indurante, Rail Car Tax Agent	1930 Village
34	\$	7,230	\$	178.42	\$ -	\$ 178.42	Bayer Material Science	Robert Tuchek, President	RSI Logistics
35	\$	8,210	\$	202.60	\$ -	\$ 202.60	Besse Forest Products	Bryan Tollefson	P.O. Box 352
36	\$	85,190	\$	2,102.26	\$ -	\$ 2,102.26	Big West Resources, LLC	Peter Indurante	1930 Village
37	7 \$	120	\$	2.96	\$ -	\$	Boeing Company	Dmitriy Matsyshen	P.O. Box 370
38	\$	211,580	\$	5,221.22	\$ 265.64	\$ 4,955.58	BP Corporation North America Inc.	Peter J. Indurante, Rail Car Tax Agent	1930 Village
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And Used for Billing and Sent to DOR because they collect the tax

4 H	I I	J	K	L	M	N	0	Р
Address1	Address2	City,State,Zip	FederalID	StateAvgRat	Phone	Email		
GATX Corporation, Tax Department	222 West Adams Street	Chicago IL 60606-5314	27-3540894	0.02467730	3126216518	william.gannon@gatx.com		
4666 Faries Pkwy.		Decatur IL 62526	37-1090581	0.02467730	217-424-5355	jrobertson@adm.com		
c/o ARI-Tax Department	100 Clark Street	St. Charles MO 63301-2075	72-0728856	0.02467730	(636) 940-602	DDozier@amercianrailcar.com		
1930 Village Center Circle, Suite 3	PMB 442	Las Vegas NV 89134	42-0615016	0.02467730	702-233-4780	railcartax@aol.com		
c/o Tax Dept.	4582 S. Ulster St. #1700	Denver CO 80237	91-1589568	0.02467730	403-225-7144	atamaki@agrium.com		
1930 Village Center Circle, Suite 3-442		Las Vegas NV 89134	90-0186946	0.02467730	7022334780	RAILCARTAX@aol.com		
7201 Hamilton Blvd.	Attn: Tax Department	Allentown PA 18195	23-1274455	0.02467730	6104817425	trinklrw@airproducts.com		
P.O. Box 2641		Birmingham AL 35291-0106	63-0004250	0.02467730	2052573402			
935 de la Gauchetiere St. W	FL4	Montreal Quebec H3B 2M9		0.02467730	5143996620	Ann.Tousignant@cn.ca		
C.P. Railway Car Accounting	14 Fultz Blvd	Montreal Winnipeg, MB R3Y 0L6	98-0001377	0.02467730	2049478293	PAMEA_LARACAS@CPR.CA		
201 Isabella Street	Attn: Property Tax Departm	e Pittsburgh PA 15212	25-0317820	0.02467730	4125531882	regis.staudt@alcoa.com		
1930 Village Center Circle, Suite 3	PMB 442	Las Vegas NV 89134	39-0714890	0.02467730	702-233-4780	railcartax@aol.com		
804 Industrial Road		Mankato MN 56001	42-1272366	0.02467730	5073876504	kim.gunderson@altertrading.con	1	
1041 SE 17 Street	Suite 300	Fort Lauderdale FL 33316	46-3188543	0.02467730	9547699500	pwoolf@interstateasphalt.com		
P.O. Box 16428		Columbus OH 43216-6428	13-4922641	0.02467730	6147161526	mapyle@aep.com		
c/o ARI FLEET MGT _ TAX	100 Clark Street	St. Charles MO 63301-2075	43-1481791	0.02467730	636-940-6179	ddozier@americanrailcar.com		
c/o ARI-Tax Department	100 Clark Street	St. Charles MO 63301-2075	20-1363687	0.02467730	(636) 940-602	DDozier@americanrailcar.com		
1930 Village Center Circle	Suite 3, PMB 442	Las Vegas NV 89134	84-1360967	0.02467730	7022334780	RAILCARTAX@aol.com		
2 Robinson Plaza, Suite 350		Pittsburgh PA 15205	25-1566927	0.02467730	4123310770	kobryan@amgresources.com		
1930 Village Center Circle Suite 3-442		Las Vegas NV 89134	34-1562374	0.02467730	7022334780	railcartax@aol.com		
1930 Village Center Circle	Suite 3, PMB 442	Las Vegas NV 89134	20-5447137	0.02467730	7022334780	RAILCARTAX@aol.com		
3210 Watling Street	Tax 8-229	East Chicago IN 46312	20-0653414	0.02467730	2193995014			
3210 Watling Street	Tax Department 8-229	East Chicago IN 46312	71-0871875	0.02467730	2193995014			
1930 Village Center Circle, Suote 3-442		Las Vegas NV 89134	13-0445587	0.02467730	7022334780	railcartax@aol.com		
1930 Village Center Circle, Suite 3-442		Las Vegas NV 89134	23-0960890	0.02467730	702-233-4780	railcartax@aol.com		
Vito Alessio Robles	166 Col. Florida	MEXICO DF 01050		0.02467730		Info@ancaf.com		
1930 Village Center Circle, Suite 3-442		Las Vegas NV 89134	94-3211179	0.02467730	702-233-4780	railcartax@aol.com		
1930 Village Center Circle, Suite 3-442		Las Vegas NV 89134	94-3211178	0.02467730	702-233-4780	railcartax@aol.com		
1930 Village Center Circle, Suite 3-442		Las Vegas NV 89134	06-1559253	0.02467730	7022334780	railcartax@aol.com		
820 W. Jackson Blvd	Suite 425	Chicago IL 60607	37-1732723	0.02467730	3125593128	jmedland@azconmetals.com		
Box 165- Railroad Street		Browns IL 62818	37-1017765	0.02467730	6184465233			
401 N. Lindebergh	Suite 315	St. Louis MO 63141	37-1263615	0.02467730	3148727575	sluaders@ingexchange.com		
1930 Village Center Circle, Suite 3-442		Las Vegas NV 89134	16-1090809	0.02467730	7022334780	railcartax@aol.com		
RSI Logistics Inc	2419 Science Parkway	Okemos MI 48864	06-1653740	0.02467730	5179083655	btuchek@rsilogistics.com		
P.O. Box 352		Gladstone MI 49837	38-2852290	0.02467730	9064283113	btollefson@bessegroup.com		
1930 Village Center Circle	Suite 3-442	Las Vegas NV 89134	94-1663458	0.02467730	7022334780	railcartax@aol.com		
P.O. Box 3707	M/C 6A1-01	Seattle WA 98124-2207	91-0425694	0.02467730	2066622315	dmitriy.matsyshen@boeing.com		
1930 Village Center Circle, Suite 3-442		Las Vegas NV 89134	36-1812780	0.02467730	7022334780	railcartax@aol.com		
◆ ► ► Railcar System Tran								

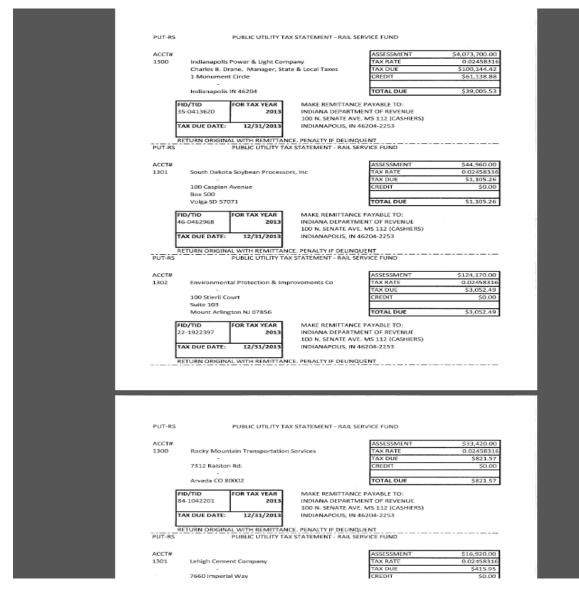


These are the ones that had AVs over \$100

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A	В	С	D	E	F G	
313 312 \$	5,632,930	\$ 139,005.51		\$ 127,642.39	The Dow Chemical Company Bryan Fix, Authorized Agent	Tax Departmen
314 313 \$	368,130	\$ 9,084.45		\$ 7,193.68	Total Petrochemicals & Refining USA, Inc. Dwayne M. Dozier, Fleet Tax Administrator	c/o ARI FLEET N
315 314 \$	1,080	\$ 26.65		\$ 26.65	Trade Wind Ltd Thomas S Wagner, President	570 E. Higgins R
316 315 \$	920	\$ 22.70		\$ 22.70	Transportation Corporation of America Peter Indurante	1930 Village Ce
317 316 \$	915,940	\$ 22,602.93		\$ 22,602.93	Transportation Equipment Peter J. Indurante, Rail Car Tax Agent	1930 Village Ce
318 317 \$	63,170	\$ 1,558.86		\$ 1,558.86	Transportation Technology Services John Hoyt	1901 Butterfiel
319 318 \$	170,220	\$ 4,200.57		\$ 4,200.57	Transrail, Inc. Paul Camporini, Vice President	4211 W. Boy Sc
320 319 \$	554,200	\$ 13,676.16		\$ 6,812.07	Trinity Chemical Leasing L.L.C. Peter J. Indurante, Rail Car Tax Agent	1930 Village Ce
321 320 \$	51,032,840	\$ 1,259,352.74		\$1,206,568.74	Trinity Industries Leasing Company Peter J. Indurante	1930 Village Ce
322 321 \$	46,710	\$ 1,152.68		\$ 1,120.92	Trinity Rail Management, Inc. Peter J. Indurante	1930 Village Ce
323 322 \$	77,497,500	\$ 1,912,429.12		\$ 721,305.24	TTX Company John B Damiani	101 North Wack
324 323 \$	1,200	\$ 29.61			Tube City Judith Hamric	12 Monongahe
325 324 \$	288,010	\$ 7,107.31		\$ 6,853.97	Tyson Foods, Inc. Dwayne M. Dozier, Fleet Tax Administrator	C/O ARI FLEET
326 325 \$	82,690	\$ 2,040.56		\$ 2,040.56	U.S. Borax, Inc. Peter Indurante	1930 Village Ce
327 326 \$	1,866,150	\$ 46,051.54		\$ 44,540.70	UNIMIN Corporation Peter J. Indurante	1930 Village Ce
328 327 \$	16,546,020	\$ 408,311.11		\$ 259,076.44	Union Tank Car Company Robert J. Zwartz, Director of Taxes	175 W. Jackson
329 328 \$	120,690	\$ 2,978.30		\$ 2,978.30	United States Steel Corporation Lisa McShea	600 Grant St.
330 329 \$	2,500	\$ 61.69		\$ 61.69	Univar Canada Peter J. Indurante, Rail Car Tax Agent	1930 Village Ce
331 330 \$	1,110	\$ 27.39		\$ 27.39	US Magnesium LLC Dwayne M. Dozier, Fleet Tax Administrator	c/o ARI-FLEET N
332 331 \$	2,350,560	\$ 58,005.48		\$ 58,005.48	Valero Terminaling and Distribution Company Peter Indurante	1930 Village Ce
333 332 \$	380	\$ 9.38		\$ 9.38	VIP Tank Car Services Robert Wright	14080 Palm Dri
334 333 \$	1,370	\$ 33.81		\$ 33.81	Vortex Recycling Donald R Kleine	61 Riverpark Di
335 334 \$	374,910	\$ 9,251.77		\$ 3,489.46	VTG Rail, Inc. Scott Muskopf, Staff Accountant	103 West Vand
336 335 \$	14,690	\$ 362.51		\$ 362.51	Vulcan Materials Company Wilhemina Brown	P.O. Box 28501
337 336 \$	10,050	\$ 248.01		\$ 233.68	Wacker Chemical Corporation Dwayne M. Dozier, Fleet Tax Administrator	c/o ARI-Tax De
338 337 \$	117,990	\$ 2,911.67		\$ 2,911.67	Walter Haffner Company Walter C Haffner, Jr., President	P.O. Box 16111
339 338 \$	1,700	\$ 41.95		\$ 34.94	Western Fuels & Asphalt Supply, Inc. Peter J. Indurante	1930 Village Ce
340 339 \$	29,310	\$ 723.29		\$ 723.29	Western Railroad Equipment Co. Peter J. Indurante, Rail Car Tax Agent	1930 Village Ce
341 340 \$	1,522,110	\$ 37,561.57		\$ 37,038.23	Westlake Polymers, L.P. Peter J. Indurante, Rail Car Tax Agent	1930 Village Ce
342 341 \$	2,520	\$ 62.19		\$ 62.19	Winter Bird Corporation Mark Aron	5538 Merriam I
343 342 \$	474,230	\$ 11,702.72		\$ 11,702.72	Wisconsin Electric Power David Hughes, VP TAX	231 W. Michiga
344 343 \$	460	\$ 11.35		\$ 4.28	WT&L Corp Dennis Wilmot, President	251 W. Garfield
345 344 \$	340	\$ 8.39		\$ 8.39	Zeeland Farm Services Inc. Bentley Kollen	P.O. Box 290
346 345	\$5,283,240.00	\$216,084.52		\$216,084.52	Chicago Southshore & South Bend Railroad R. Scott Morgan	224 S. Michigan
347						
348 \$	466,227,660	\$11,590,948.31		\$8,790,948.33		
349						
350						
351						
H + H S	heet1 Railo	ar SII 4				>



Old Tax Bills From DOR





New Tax Bill for Railcar 2014

			Tax Bill			tober 21, 2014
	TTX Company Attn: John B Dami 101 North Wacke Chicago IL 60606	rDr.		23	3-1554199	
Re:	2014 Railroad Car Com	npany tax bill for TT	TX Company indefinite situs r	ailroad car tax		
cre			, 2014 assessment date as d unt of tax computed on the te			
	stions about the asses evenue at 317-232-19		Utility Specialist at 317-232-	3756. Questio	ons about payments: ca	all Indiana Department
This	bill is being mailed to y	ou on behalf of th	e Indiana Department of Re	venue.		
			ance slip below and return w	ith your payn	nent to the Indiana De	epartment of Revenue.
Kee	p this top portion for y	our records:				
Dat	e paid	AmountC	heck numberI	Paid by:		
Date	e paid/	AmountC	heck numberI			
Date	e paid/	AmountC	f	:		
Dat	e paid/	AmountC	MAKE REMITTANCE PAYABLE TO	: NUE		
Dat	e paid/	AmountC	MAKE REMITTANCE PAYABLE TO INDIANA DEPARTMENT OF REVE	: NUE		
Dat	e paid/		MAKE REMITTANCE PAYABLE TO INDIANA DEPARTMENT OF REVE 100 N. SENATE AVE. MS 112 (CAS INDIANAPOUS, IN 46204-2253	: NUE SHIERS)		
Date	e paid		MAKE REMITTANCE PAYABLE TO INDIANA DEPARTMENT OF REVE 100 N. SENATE AVE. MS 112 (CAS	: NUE SHIERS)		
Dat	e paid		MAKE REMITTANCE PAYABLE TO INDIANA DEPARTMENT OF REVE 100 N. SENATE AVE. MS 112 (CAS INDIANAPOUS, IN 46204-2253	: NUE SHIERS)		
Date			MAKE REMITTANCE PAYABLE TO INDIANA DEPARTMENT OF REVE 100 N. SENATE AVE. MS 112 (CAS INDIANAPOUS, IN 46204-2253	: NUE SHIERS)	ASSESSMENT	\$ 77,497,500.00
Date	TTX Company		MAKE REMITTANCE PAYABLE TO INDIANA DEPARTMENT OF REVE 100 N. SENATE AVE. MS 112 (CAS INDIANAPOUS, IN 46204-2253	: NUE SHIERS)	TAX RATE	.02467730
Date	TTX Company Attn: John B Damiani		MAKE REMITTANCE PAYABLE TO INDIANA DEPARTMENT OF REVE 100 N. SENATE AVE. MS 112 (CAS INDIANAPOUS, IN 46204-2253	: NUE SHIERS)	TAX RATE TAX DUE	.02467730 \$1,912,429.12
Date	TTX Company		MAKE REMITTANCE PAYABLE TO INDIANA DEPARTMENT OF REVE 100 N. SENATE AVE. MS 112 (CAS INDIANAPOUS, IN 46204-2253	: NUE SHIERS)	TAX RATE	.02467730
Date	TTX Company Attn: John B Damiani		MAKE REMITTANCE PAYABLE TO INDIANA DEPARTMENT OF REVE 100 N. SENATE AVE. MS 112 (CAS INDIANAPOUS, IN 46204-2253	: NUE SHIERS)	TAX RATE TAX DUE	.02467730 \$1,912,429.12
Date	TTX Company Attn: John B Damiani 101 North Wacker Dr.		MAKE REMITTANCE PAYABLE TO INDIANA DEPARTMENT OF REVE 100 N. SENATE AVE. MS 112 (CAS INDIANAPOUS, IN 46204-2253	: NUE SHIERS)	TAX RATE TAX DUE CREDIT	.02467730 \$1,912,429.12 \$ 1,191,123.88
	TTX Company Attn: John B Damiani 101 North Wacker Dr. Chicago IL 60606	PUBLIC UTILITY T	MAKE REMITTANCE PAYABLE TO INDIANA DEPARTMENT OF REVE 100 N. SENATE AVE. MS 112 (CAS INDIANAPOUS, IN 46204-2253	:: INUE SHIERS) IND MAKE REMITT.	TAX RATE TAX DUE CREDIT TOTAL DUE	.02467730 \$1,912,429.12 \$ 1,191,123.88
	TTX Company Attn: John B Damiani 101 North Wacker Dr. Chicago IL 60606	PUBLIC UTILITY T	MAKE REMITTANCE PAYABLE TO INDIANA DEPARTMENT OF REVE 100 N. SENATE AVE. MS 112 (CAS INDIANAPOUS, IN 46204-2253	MAKE REMITT.	TAX RATE TAX DUE CREDIT TOTAL DUE ANCE PAYABLE TO: ARTMENT OF REVENUE	.02467730 \$1,912,429.12 \$ 1,191,123.88 \$721,305.24
F	TTX Company Attn: John B Damiani 101 North Wacker Dr. Chicago IL 60606	PUBLIC UTILITY T	MAKE REMITTANCE PAYABLE TO INDIANA DEPARTMENT OF REVE 100 N. SENATE AVE. MS 112 (CAS INDIANAPOUS, IN 46204-2253	MAKE REMITT. INDIANA DEP/	TAX RATE TAX DUE CREDIT TOTAL DUE	.02467730 \$1,912,429.12 \$ 1,191,123.88 \$721,305.24



Thank You for Your Consideration

- The end of every year is generally spent cleaning up, dealing with problems, reviewing legislation impact and implementation for changes, boxing files to go to the warehouse, preparing the databases and work space for the new year's filing, and making sure forms are up to date.
- Note: In 2013 for non-railcar utilities, there were 1,949 tax districts with distributable AV, and the total AV was \$12,712,689,830
- In 2014 for non-railcar utilities, there were 1953 taxing districts with distributable AV, and the total AV was \$13,603,449,780

Contact Us

- Julie Waddell
 - Telephone: 317-232-3765
 - Email: jwaddell@dlgf.IN.gov
- Keilah Folkertsma
 - Telephone: 317-232-3756
 - Email: kfolkertsma@dlgf.IN.gov
- David Schwab
 - Telephone: 317-234-5861
 - Email: dschwab@dlgf.in.gov
- Website: www.in.gov/dlgf
 - "Contact Us" http://www.in.gov/dlgf/2338.htm